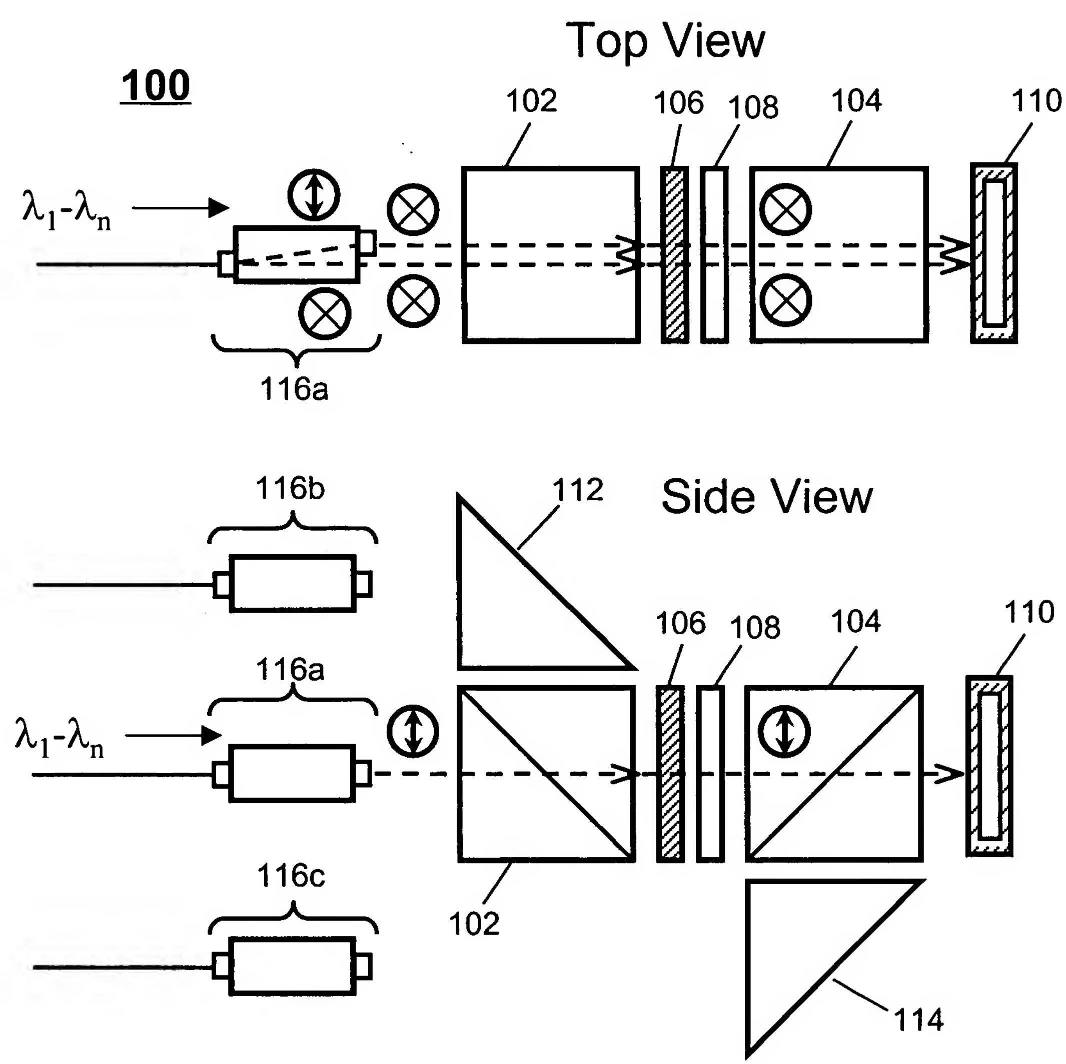

100
Top View
Side View
λ_1-λ_n
102
106
108
104
110
112
114
116a
116b
116c

Figure 1a

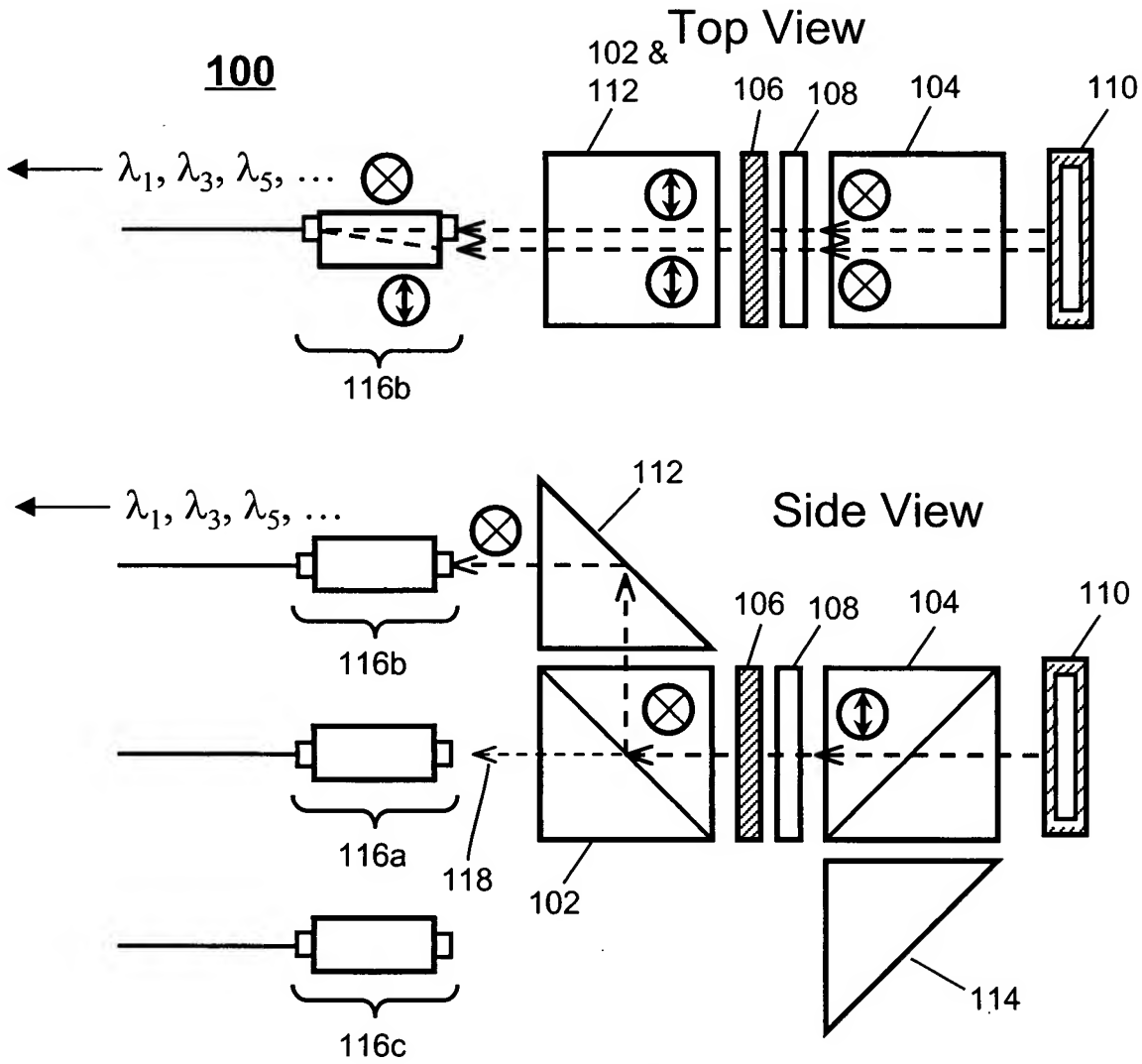
100
Top View
102 &
112
106
108
104
110
$\lambda_1, \lambda_3, \lambda_5, \ldots$
116b
Side View
112
$\lambda_1, \lambda_3, \lambda_5, \ldots$
116b
106
108
104
110
116a
118
102
114
116c

Figure 1b

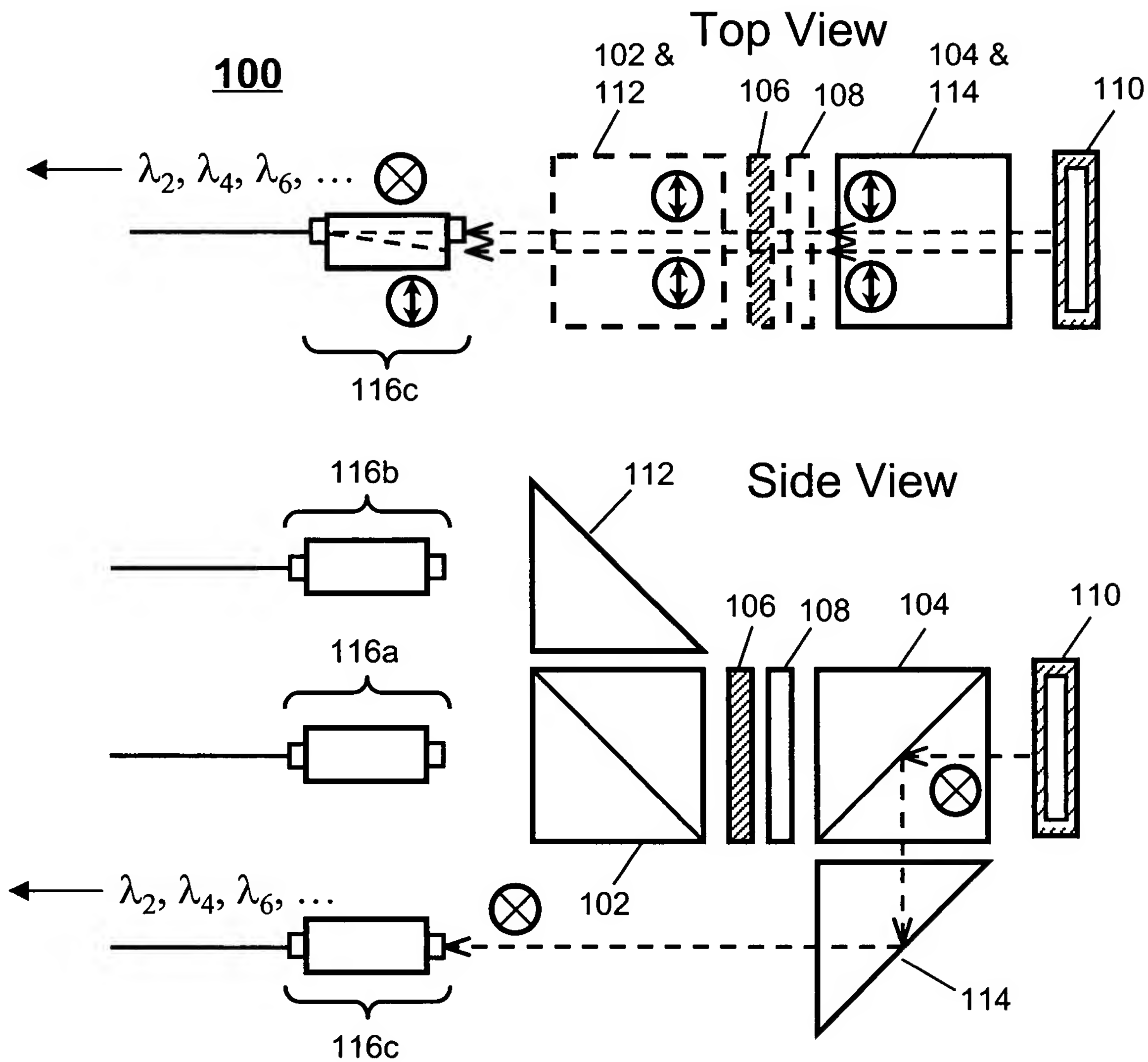
100
Top View
102 &
112
106
108
104 &
114
110
$\lambda_2, \lambda_4, \lambda_6, \ldots$
116c
Side View
112
116b
116a
106
108
104
110
102
114
$\lambda_2, \lambda_4, \lambda_6, \ldots$
116c

Figure 1c

116

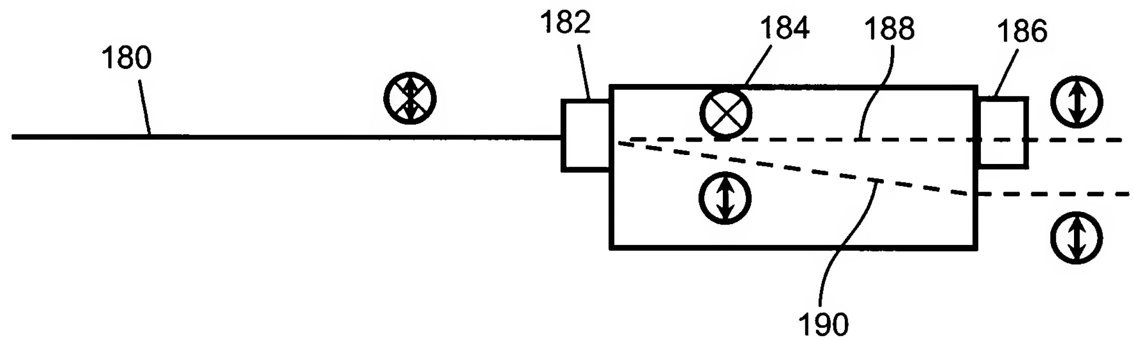

Figure 1d

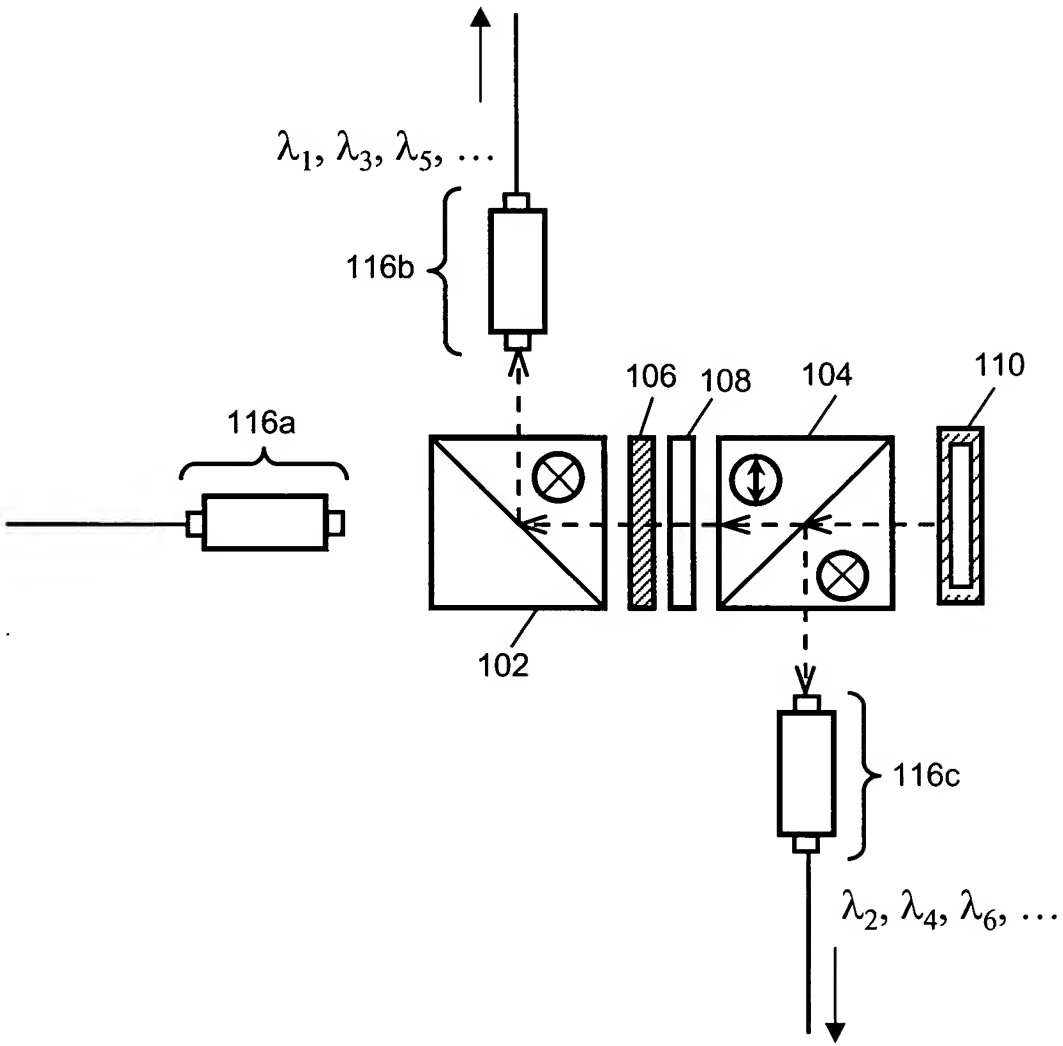
$\lambda_1, \lambda_3, \lambda_5, \ldots$
116b
106
108
104
110
116a
102
116c
$\lambda_2, \lambda_4, \lambda_6, \ldots$

Figure 1e

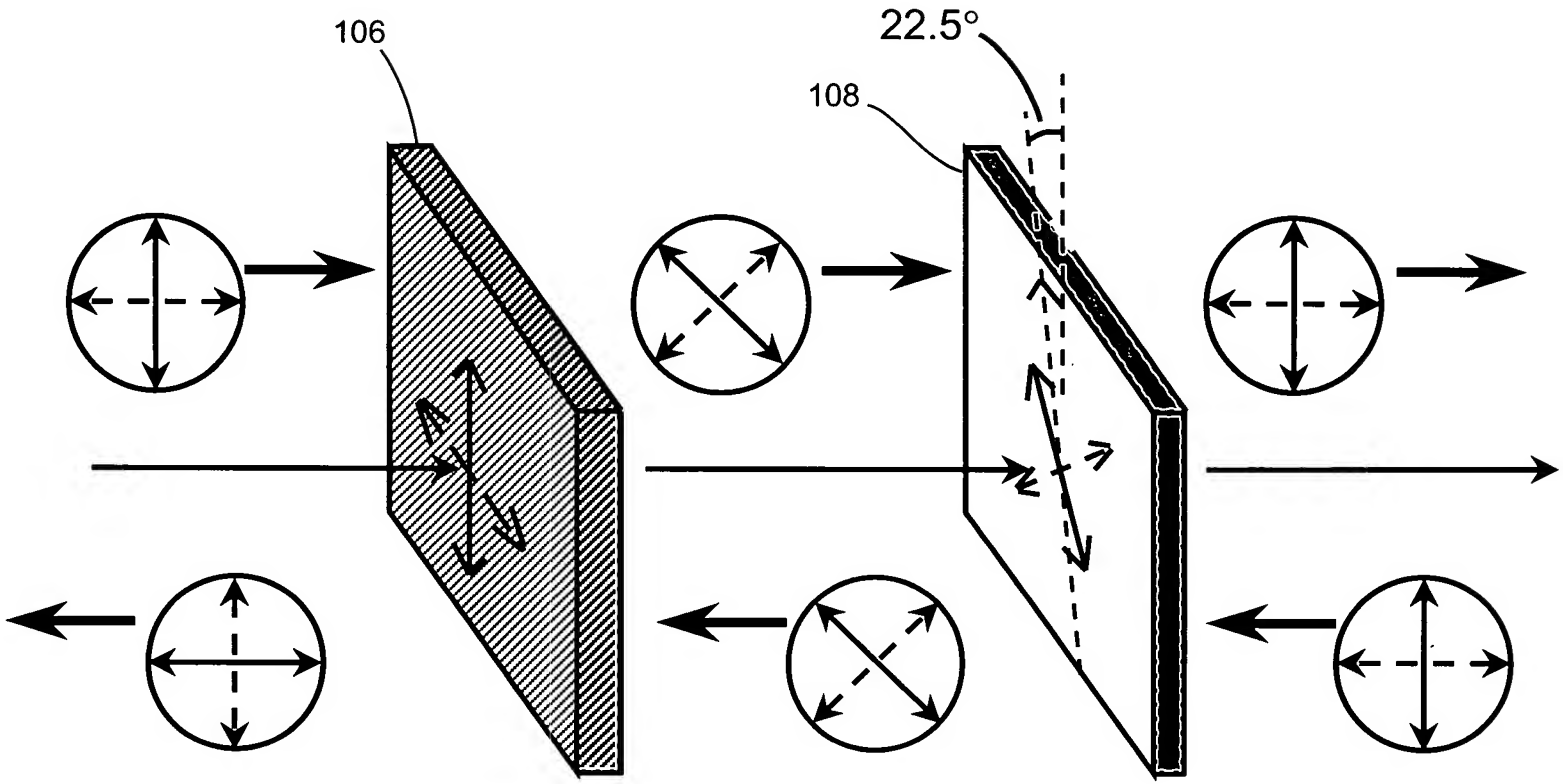

Figure 1f
(Prior Art)

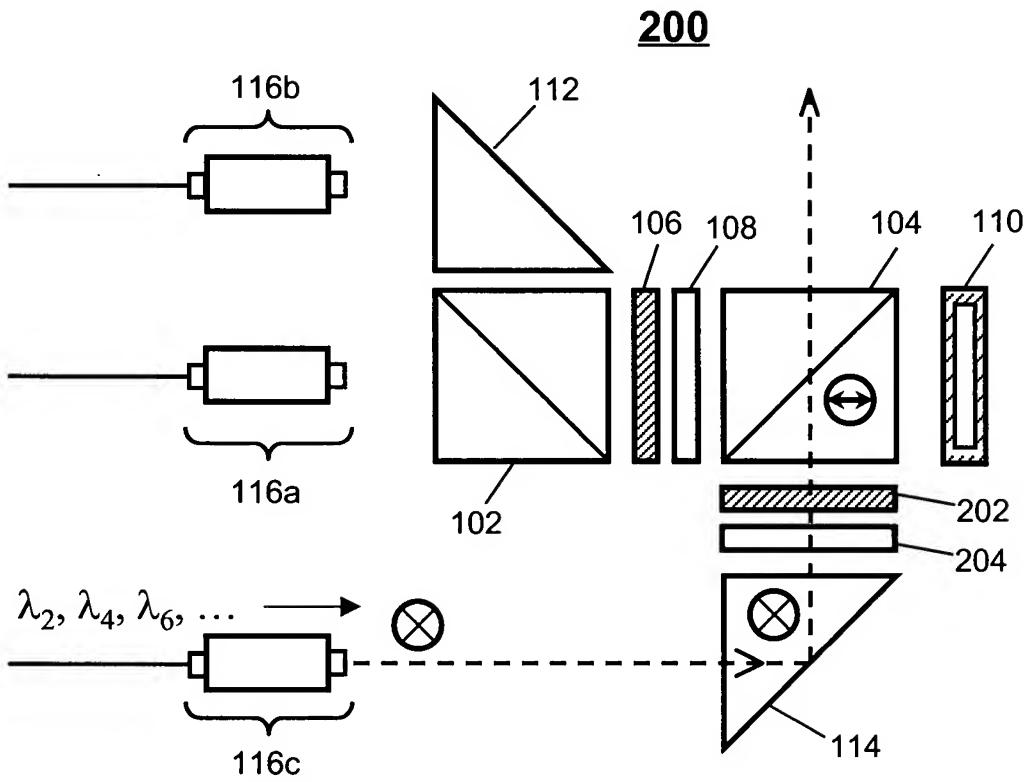
200
116b
112
106
108
104
110
116a
102
202
204
$\lambda_2, \lambda_4, \lambda_6, \ldots$
116c
114

Figure 2a

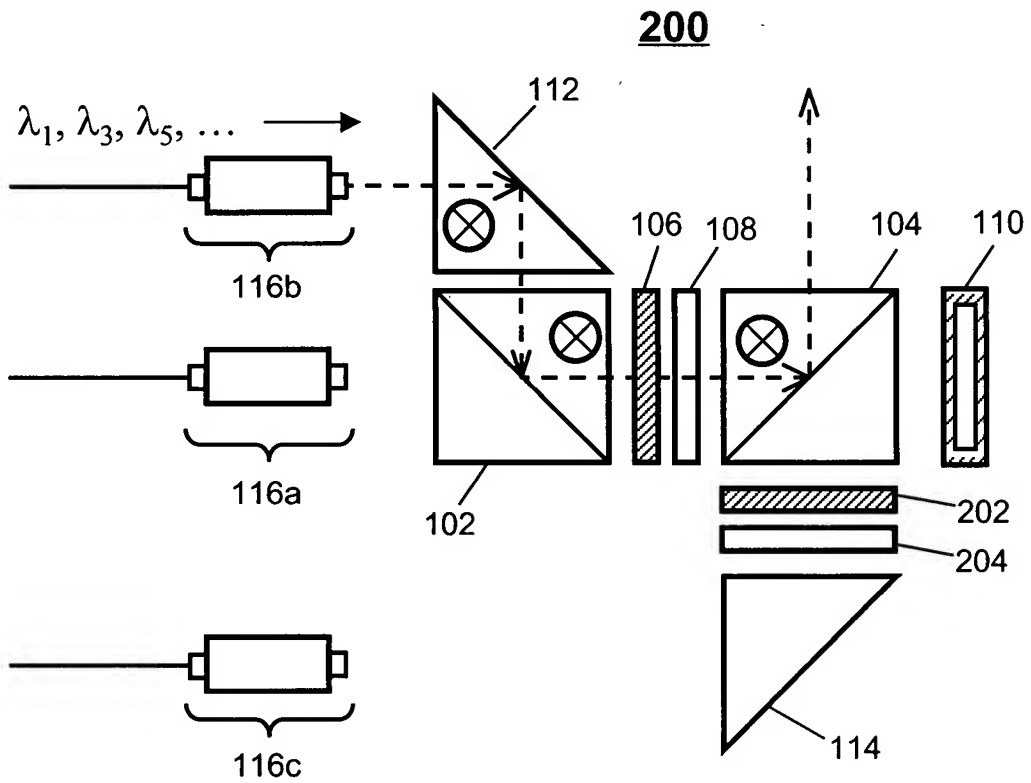
200
$\lambda_1, \lambda_3, \lambda_5, \ldots$
112
106
108
104
110
116b
116a
102
202
204
116c
114

Figure 2b

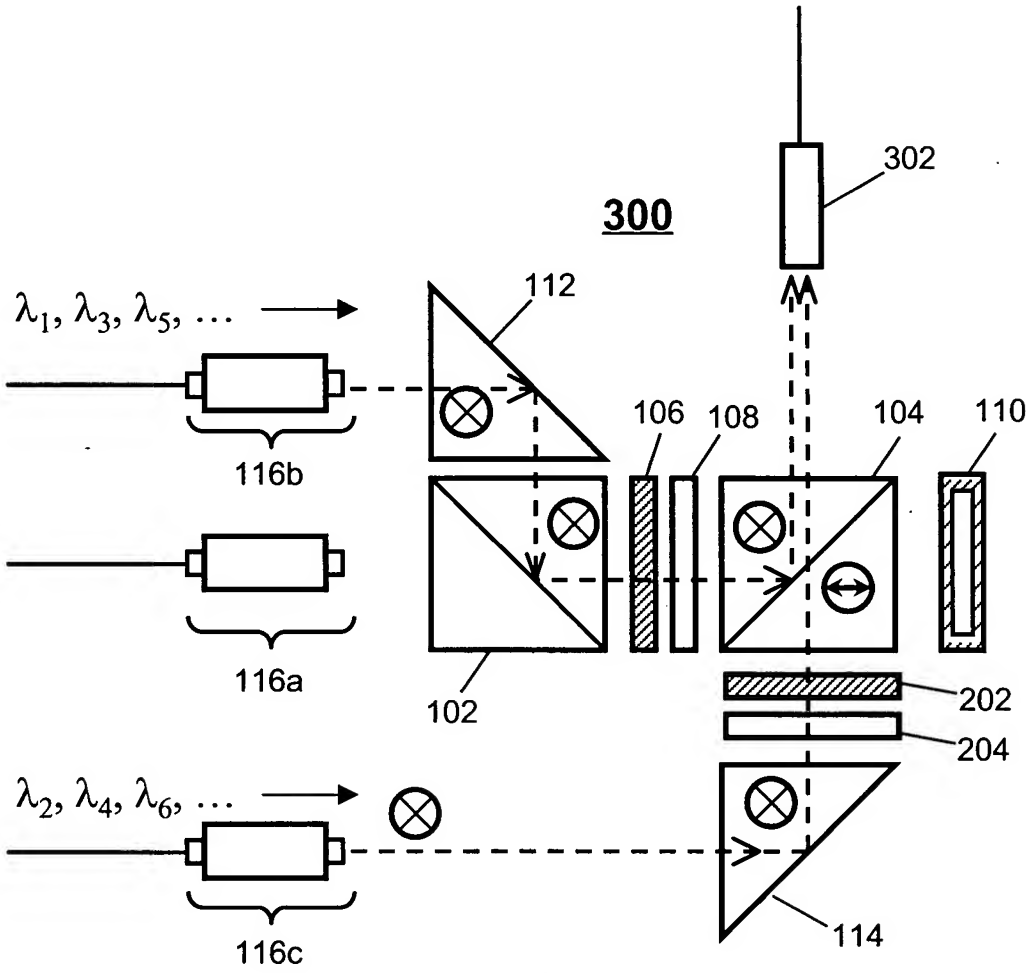
300
302
112
$\lambda_1, \lambda_3, \lambda_5, \ldots$
116b
116a
116c
$\lambda_2, \lambda_4, \lambda_6, \ldots$
106
108
104
110
102
202
204
114

Figure 3a

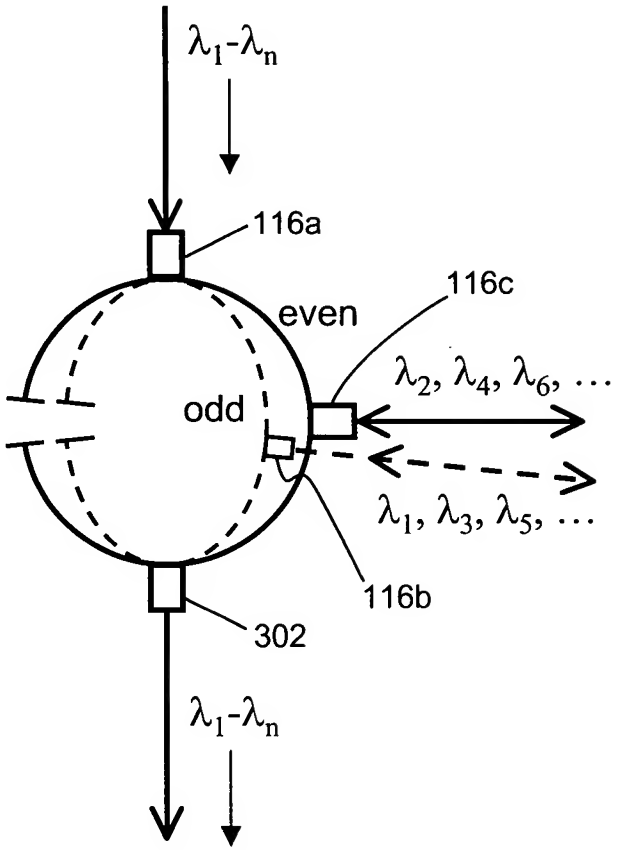
λ_1-λ_n
116a
116c
even
λ_2, λ_4, λ_6, ...
odd
λ_1, λ_3, λ_5, ...
116b
302
λ_1-λ_n

Figure 3b

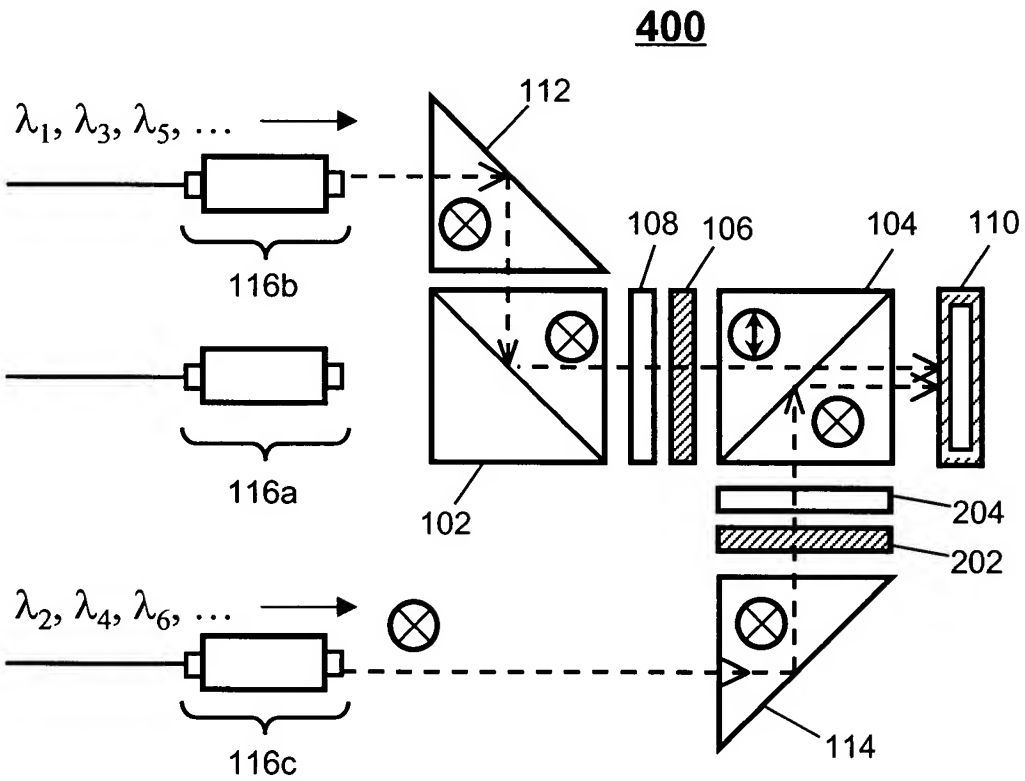
400
$\lambda_1, \lambda_3, \lambda_5, \ldots$
112
108
106
104
110
116b
116a
102
204
202
$\lambda_2, \lambda_4, \lambda_6, \ldots$
116c
114

Figure 4a

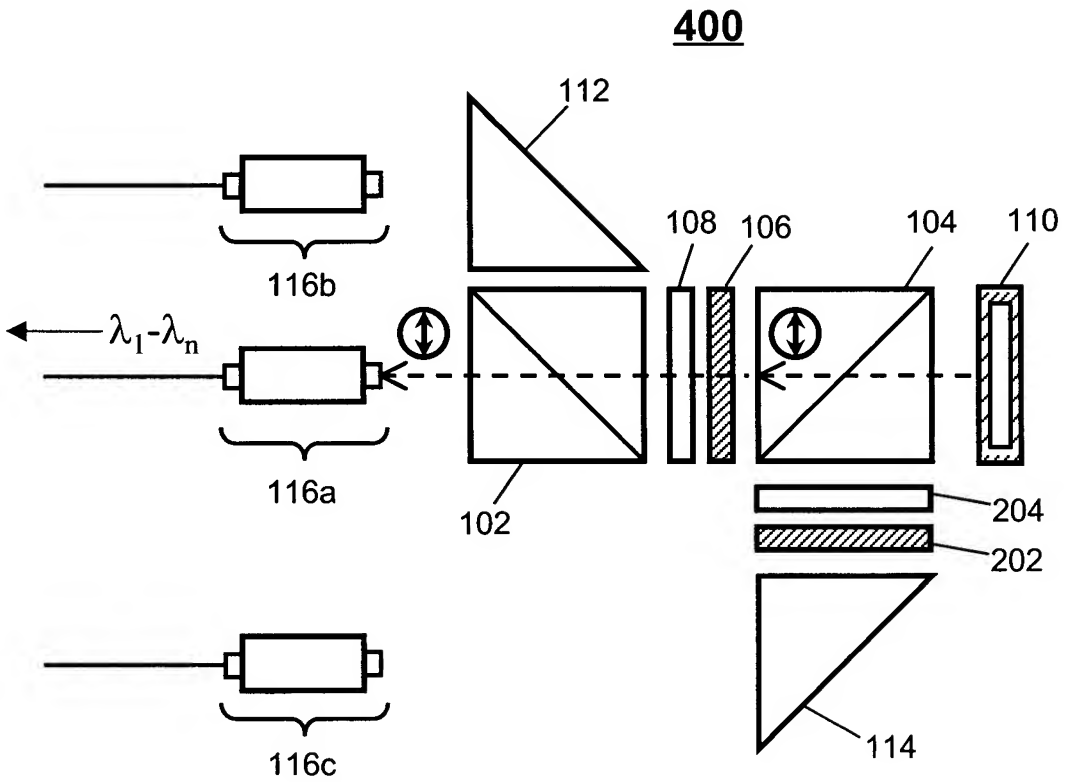
400
112
108
106
104
110
116b
λ_1-λ_n
116a
102
204
202
116c
114

Figure 4b

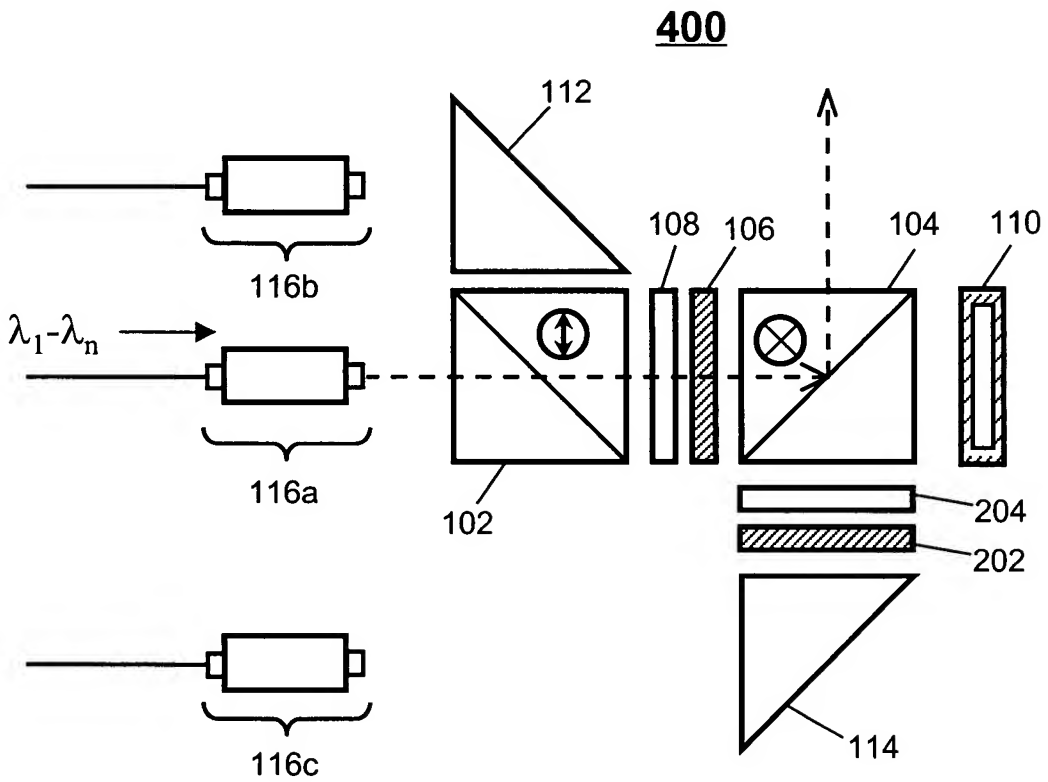
400
112
108
106
104
110
116b
λ_1-λ_n
116a
102
204
202
116c
114

Figure 4c

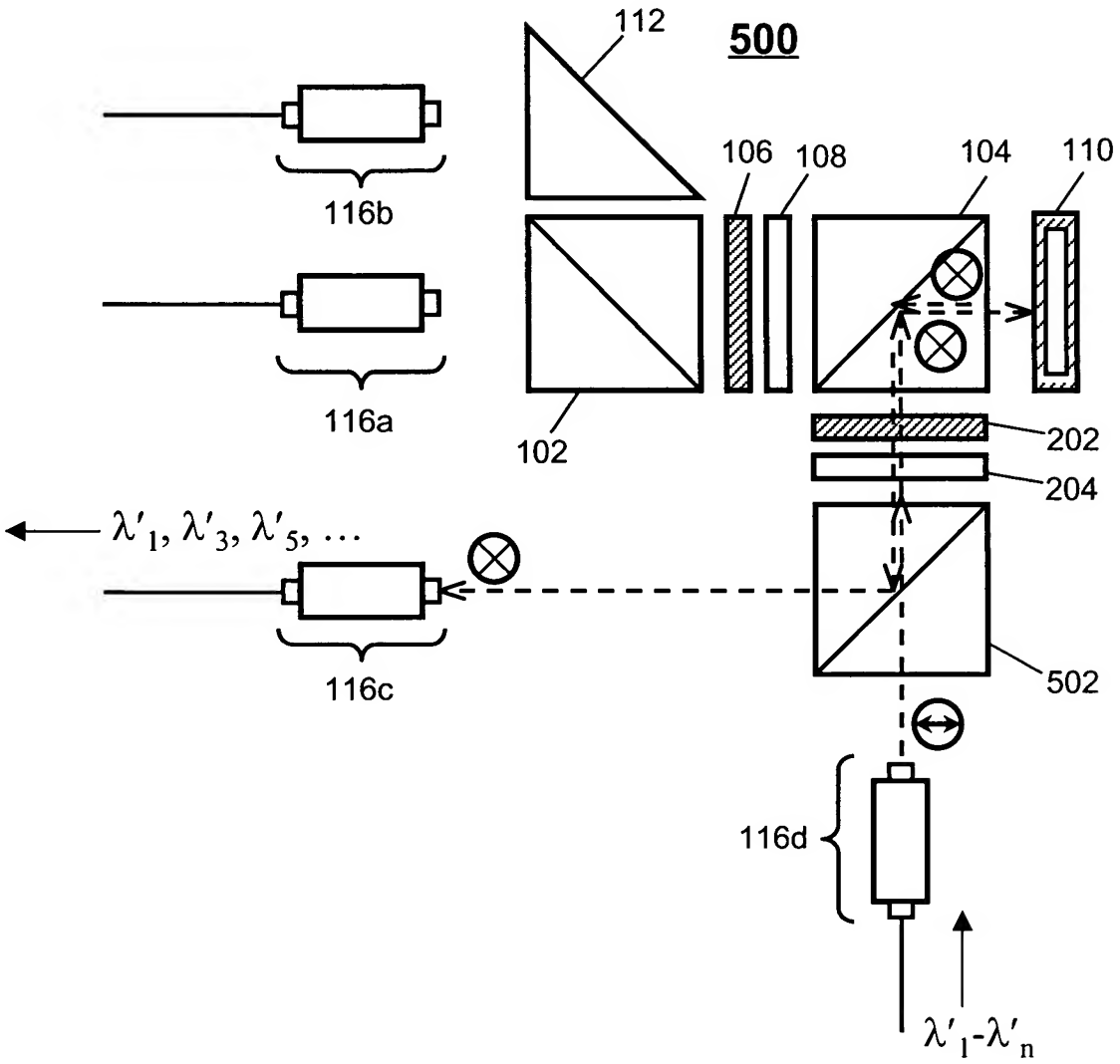
500
112
106
108
104
110
116b
116a
102
202
204
$\lambda'_1, \lambda'_3, \lambda'_5, \ldots$
116c
502
116d
λ'_1-λ'_n

Figure 5a

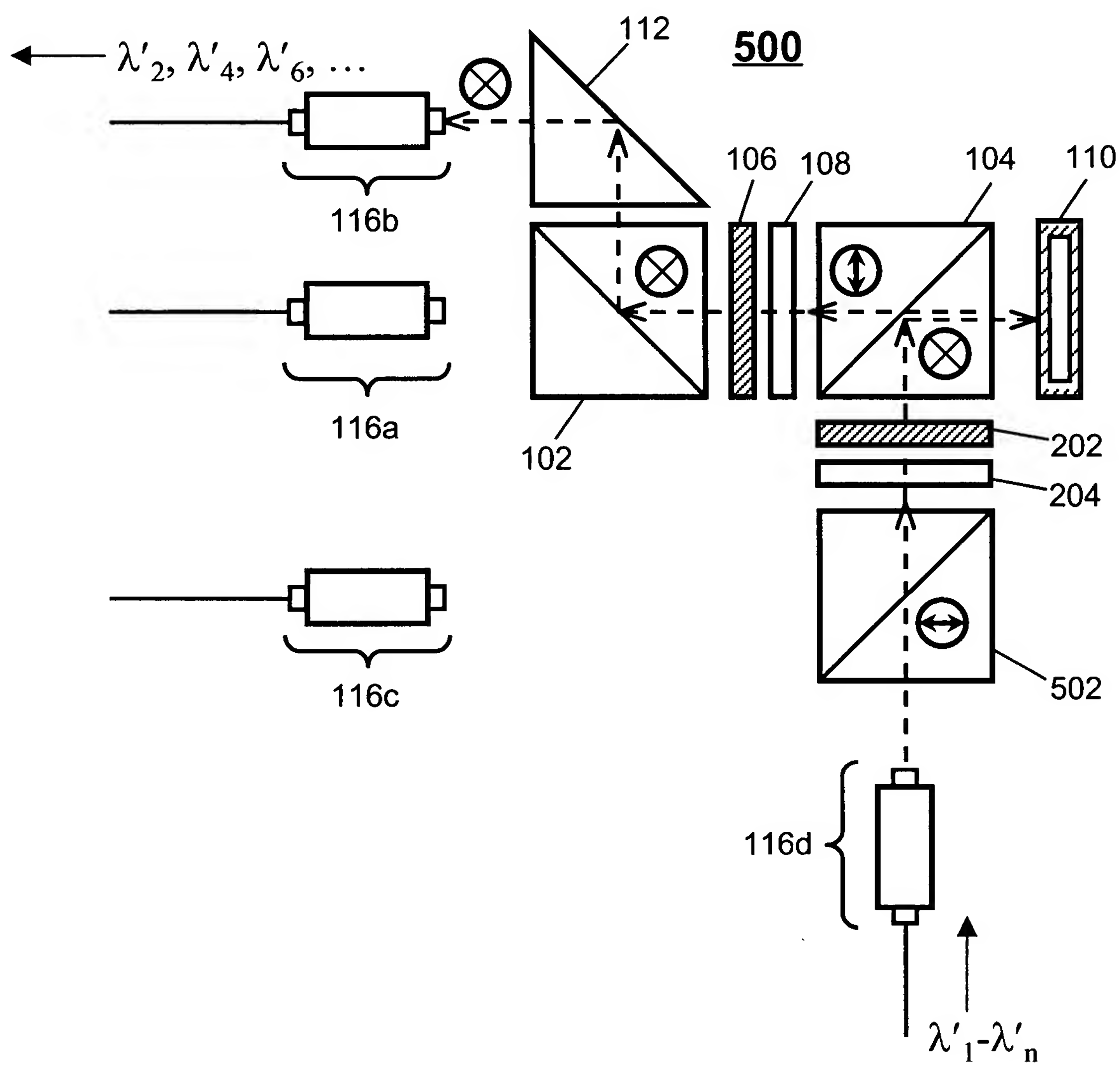
500
112
106
108
104
110
102
202
204
502
116b
116a
116c
116d
λ′2, λ′4, λ′6, ...
λ′1-λ′n

Figure 5b

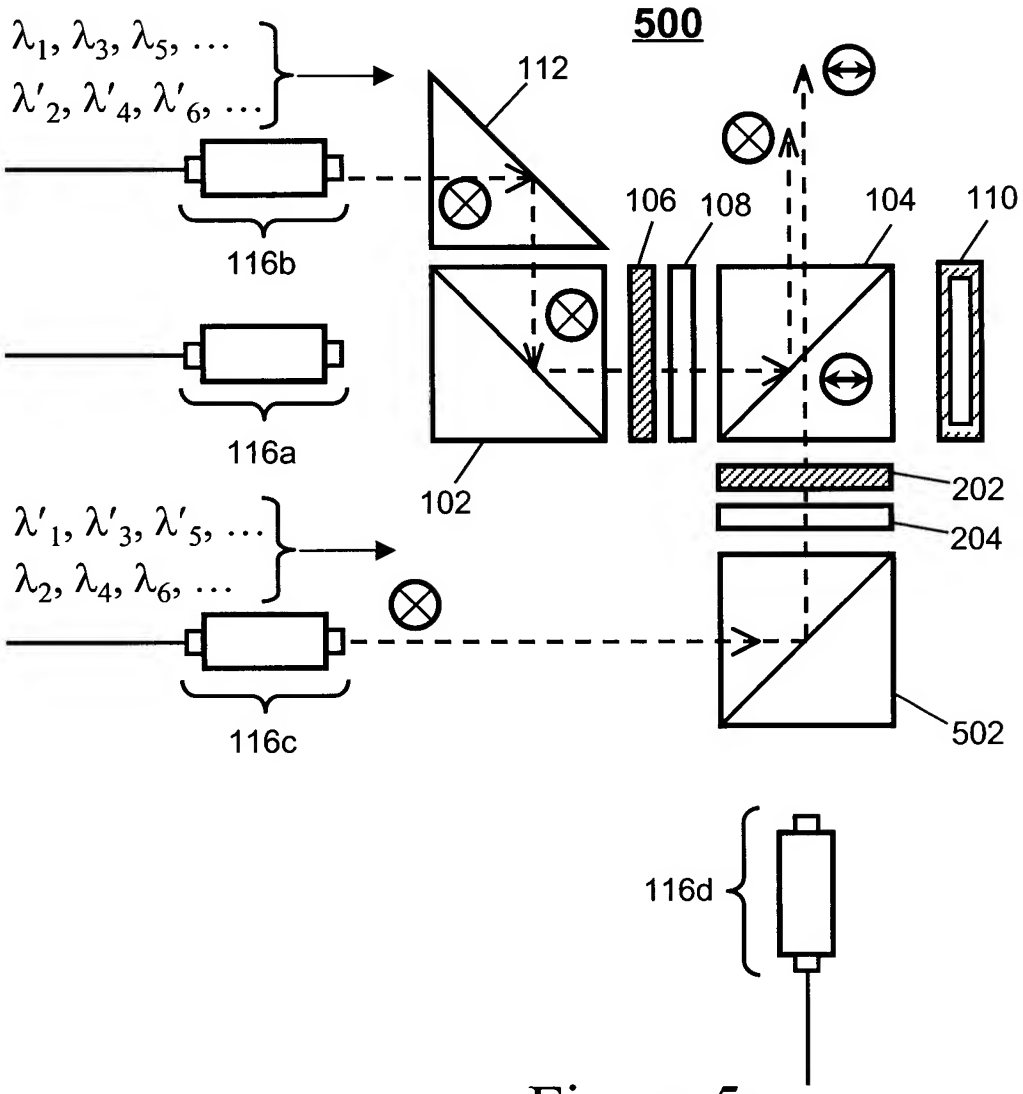
500
$\lambda_1, \lambda_3, \lambda_5, \ldots$
$\lambda'_2, \lambda'_4, \lambda'_6, \ldots$
112
106
108
104
110
116b
116a
102
202
204
$\lambda'_1, \lambda'_3, \lambda'_5, \ldots$
$\lambda_2, \lambda_4, \lambda_6, \ldots$
116c
502
116d

Figure 5c

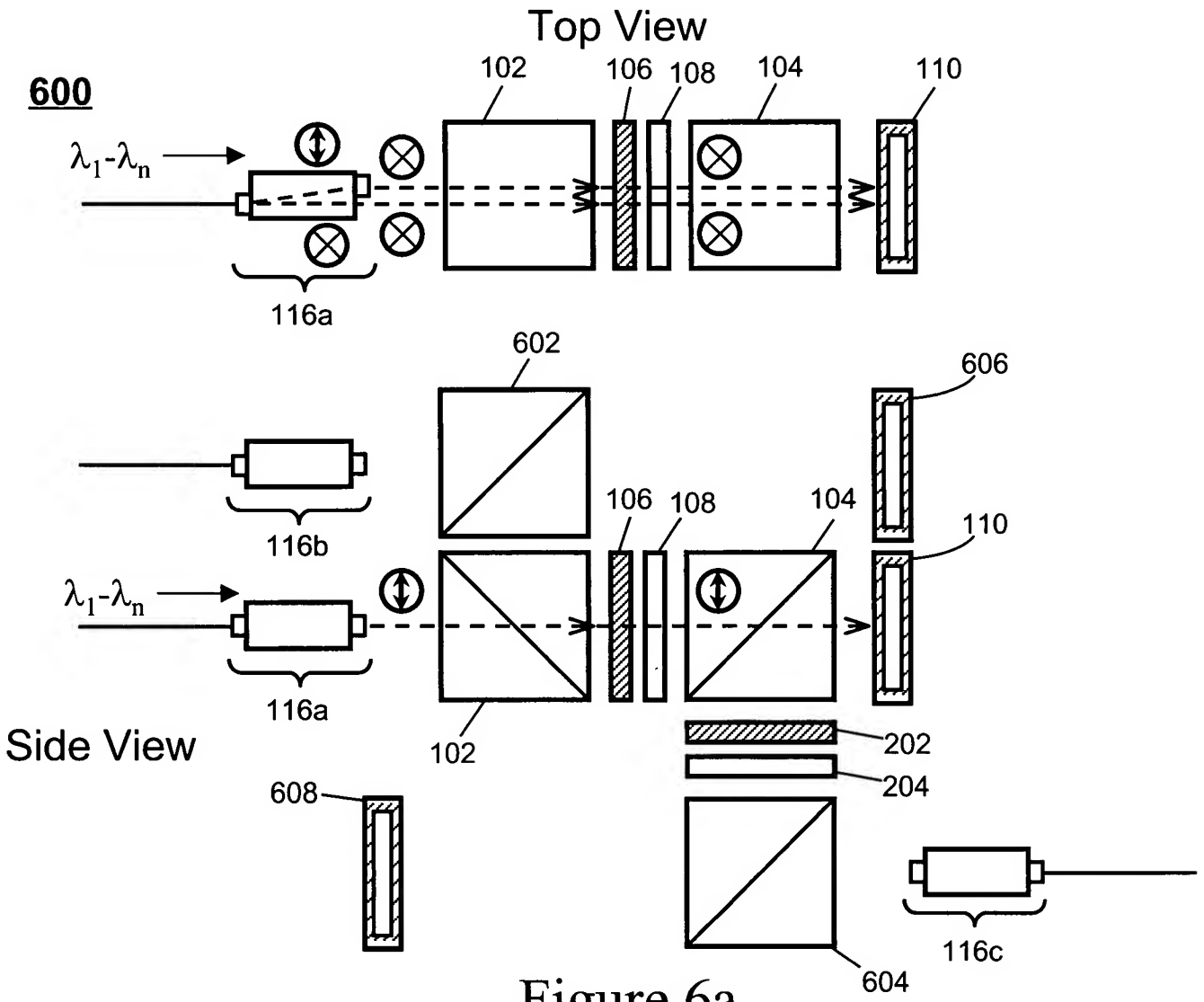
Top View
600
102
106
108
104
110
λ_1-λ_n
116a
602
606
106
108
104
110
116b
λ_1-λ_n
116a
Side View
102
202
204
608
116c
604

Figure 6a

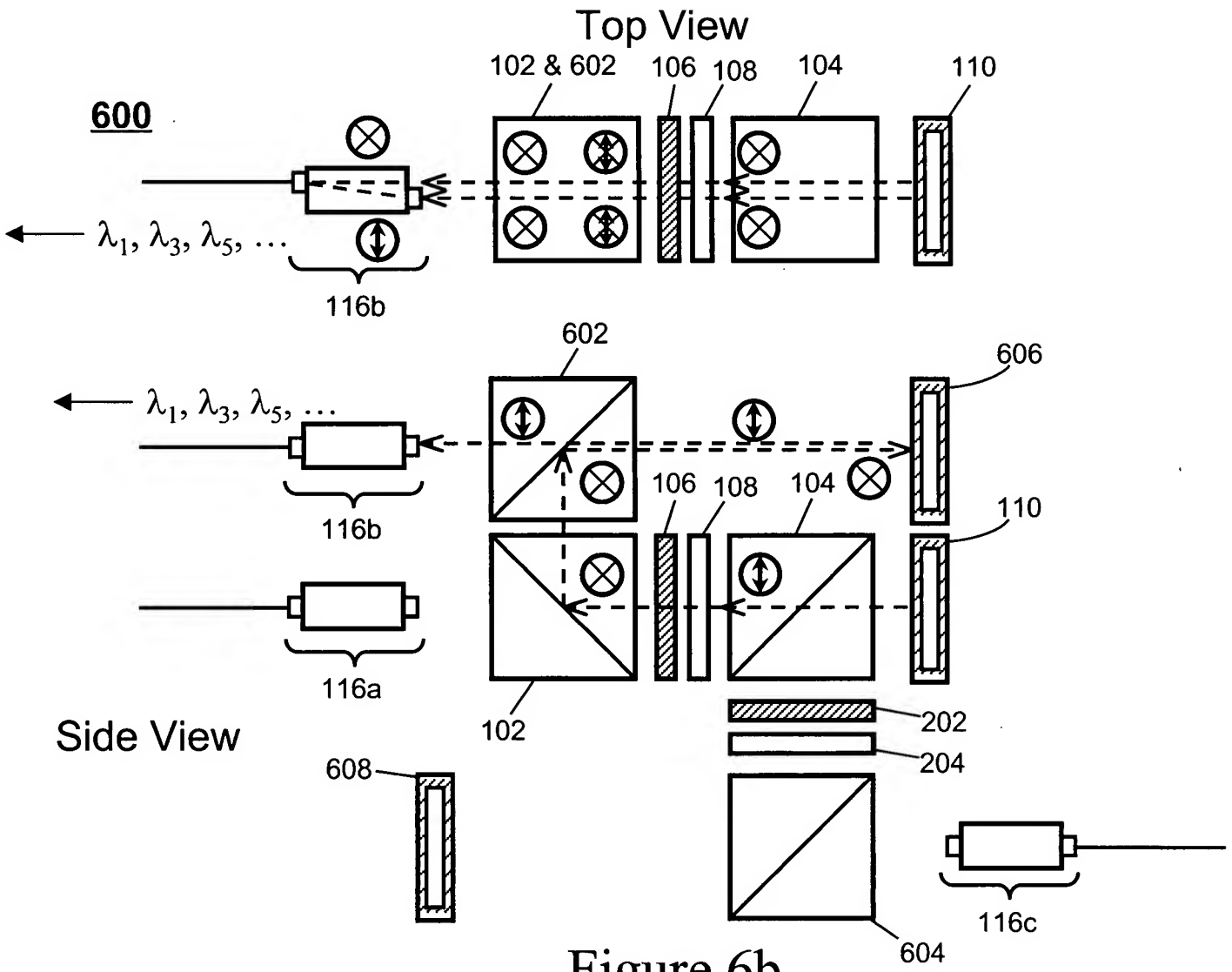
Top View
600
102 & 602
106
108
104
110
$\lambda_1, \lambda_3, \lambda_5, \ldots$
116b
602
606
$\lambda_1, \lambda_3, \lambda_5, \ldots$
106
108
104
110
116b
116a
Side View
102
202
204
608
604
116c

Figure 6b

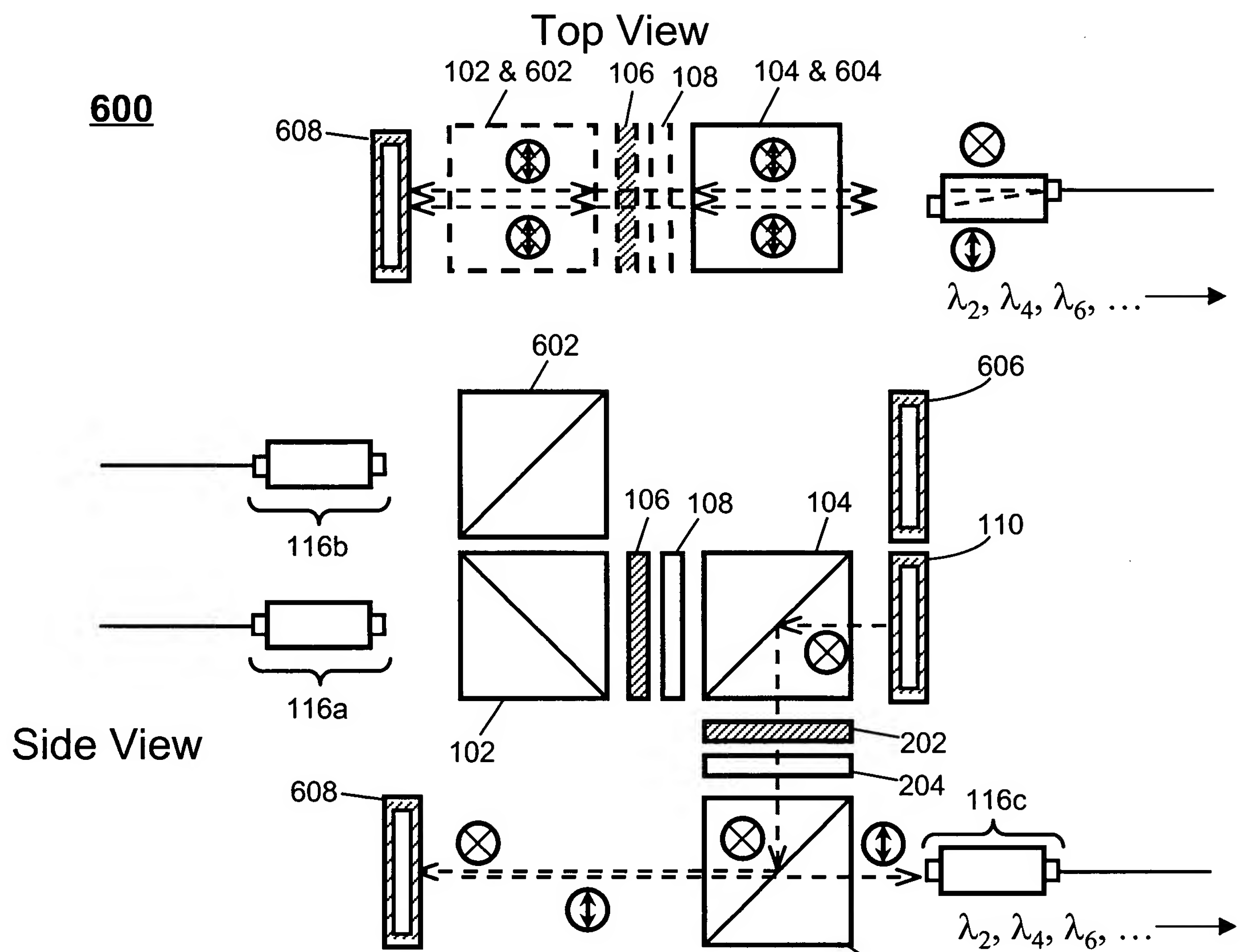
600
Top View
102 & 602
106
108
104 & 604
608
$\lambda_2, \lambda_4, \lambda_6, \ldots$
602
606
106
108
104
110
116b
116a
Side View
102
202
204
608
116c
604
$\lambda_2, \lambda_4, \lambda_6, \ldots$

Figure 6c

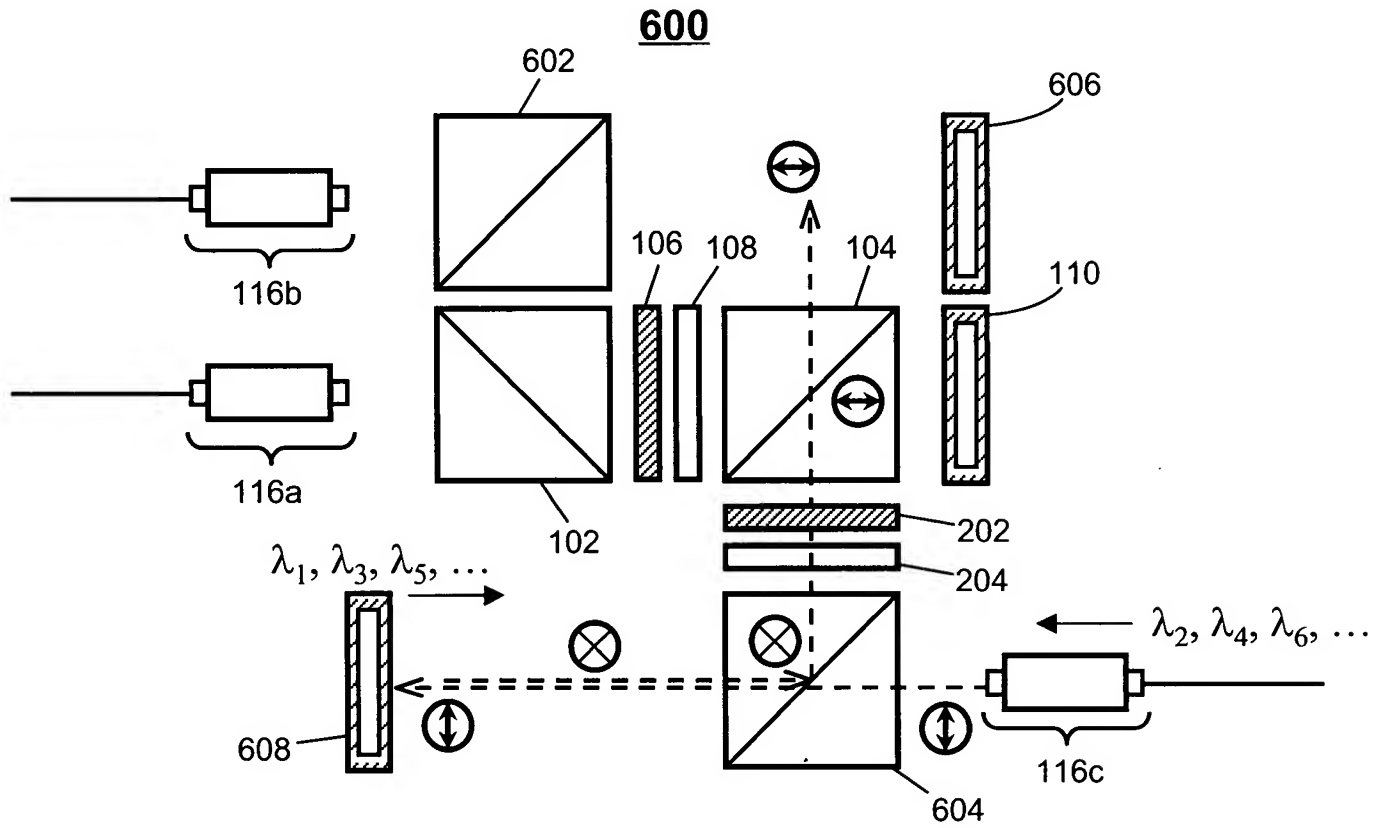
600
602
606
106
108
104
110
116b
116a
102
202
204
$\lambda_1, \lambda_3, \lambda_5, \ldots$
$\lambda_2, \lambda_4, \lambda_6, \ldots$
608
116c
604

Figure 6d

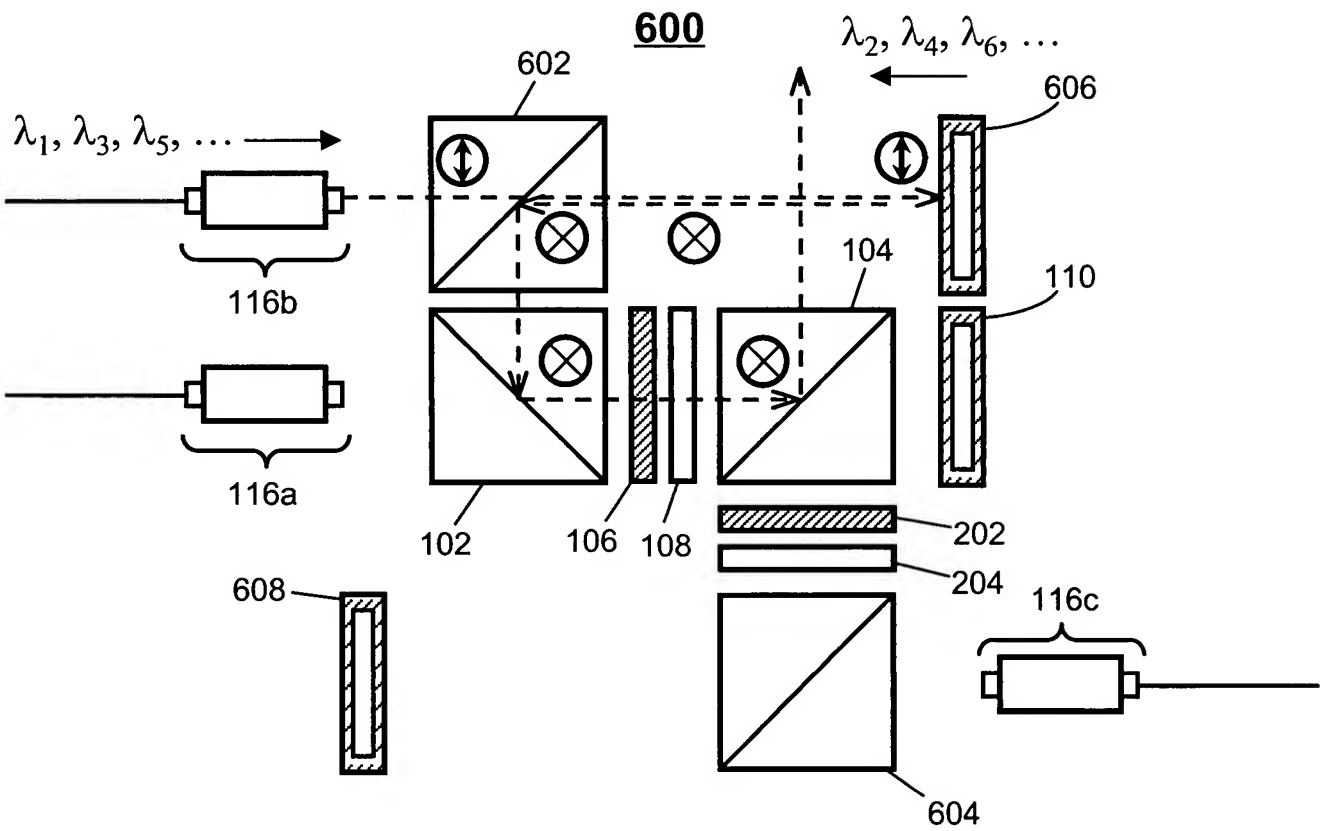
600
$\lambda_1, \lambda_3, \lambda_5, \ldots$
$\lambda_2, \lambda_4, \lambda_6, \ldots$
602
606
104
110
116b
116a
102
106
108
202
204
608
116c
604

Figure 6e

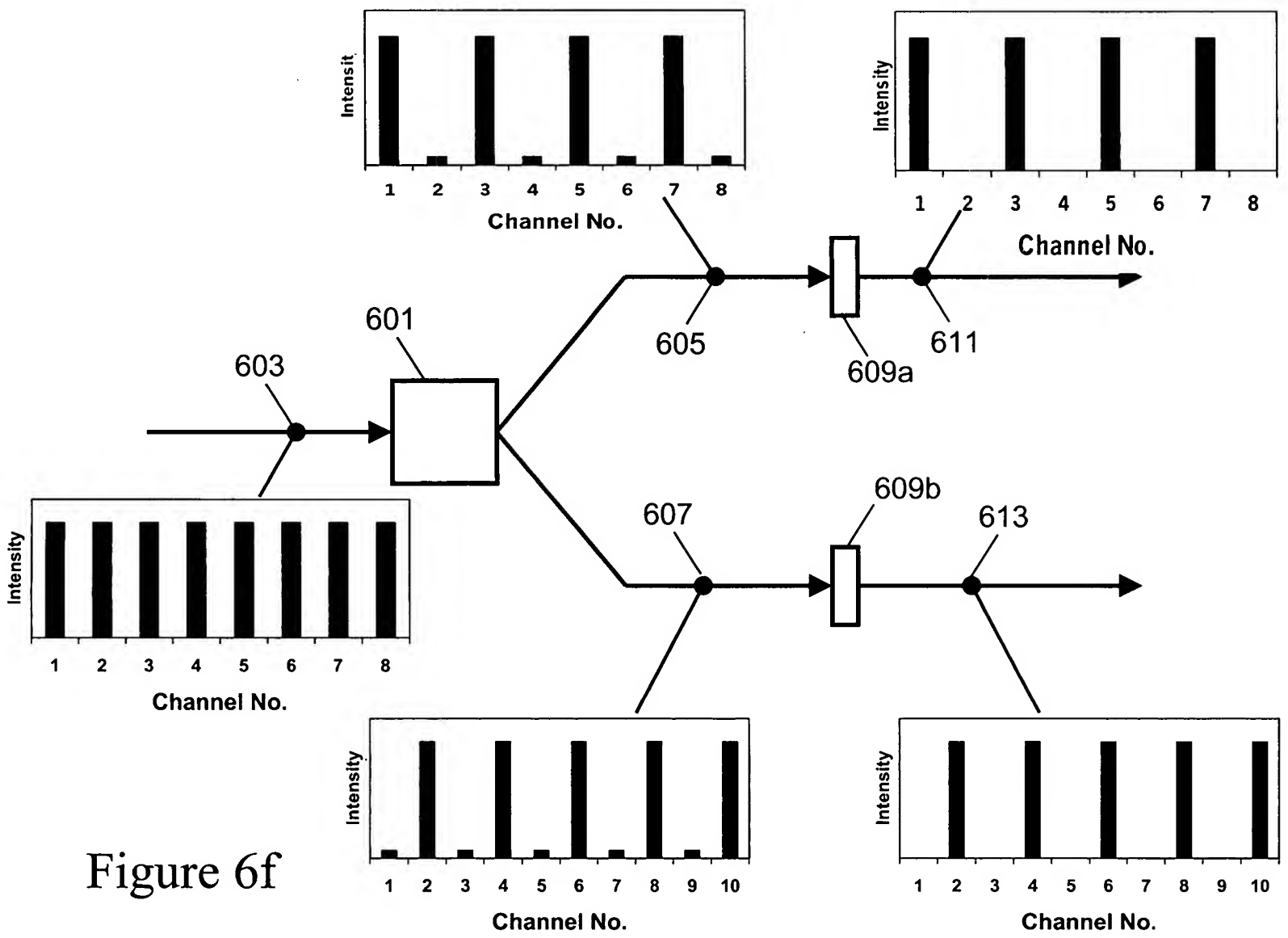
Intensit
1 2 3 4 5 6 7 8
Channel No.
Intensity
1 2 3 4 5 6 7 8
Channel No.
601
603
605
609a
611
607
609b
613
Intensity
1 2 3 4 5 6 7 8
Channel No.
Intensity
1 2 3 4 5 6 7 8 9 10
Channel No.
Intensity
1 2 3 4 5 6 7 8 9 10
Channel No.

Figure 6f

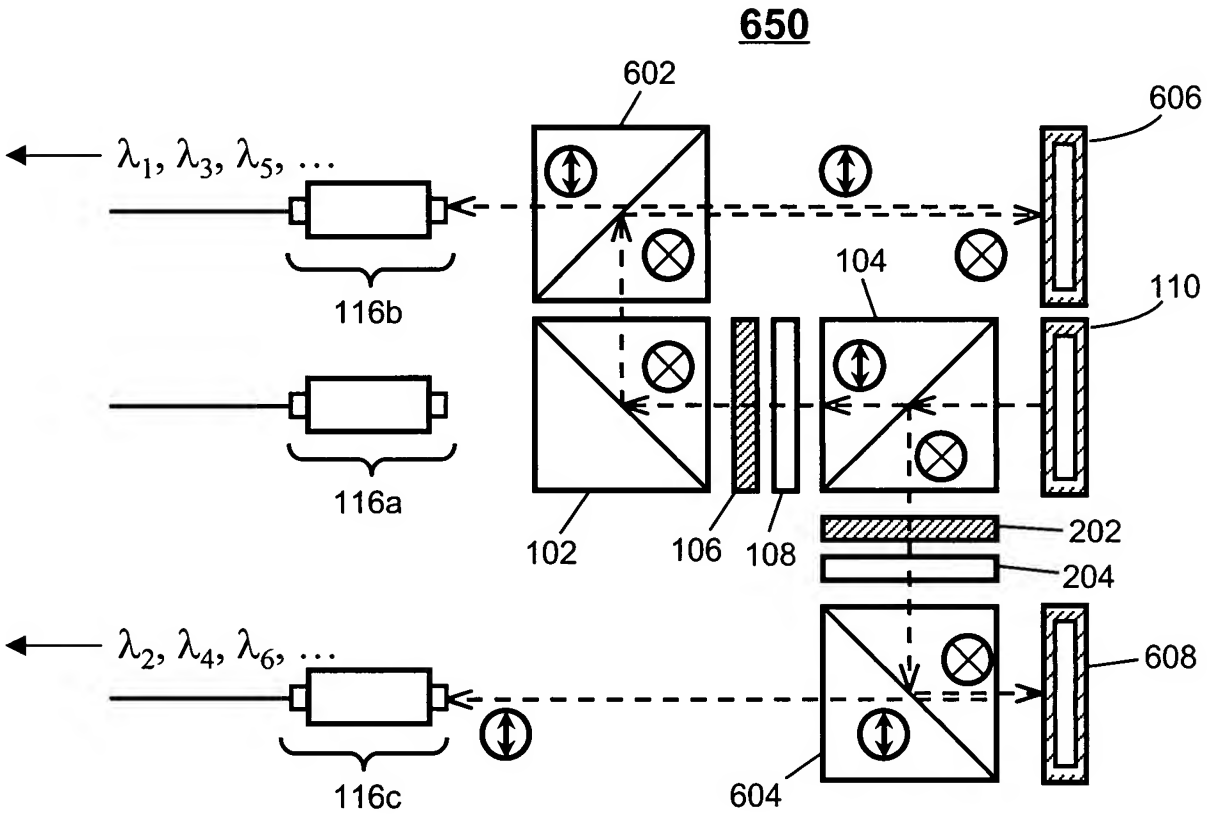
650
602
606
$\lambda_1, \lambda_3, \lambda_5, \ldots$
104
110
116b
116a
102
106
108
202
204
$\lambda_2, \lambda_4, \lambda_6, \ldots$
608
604
116c

Figure 6g

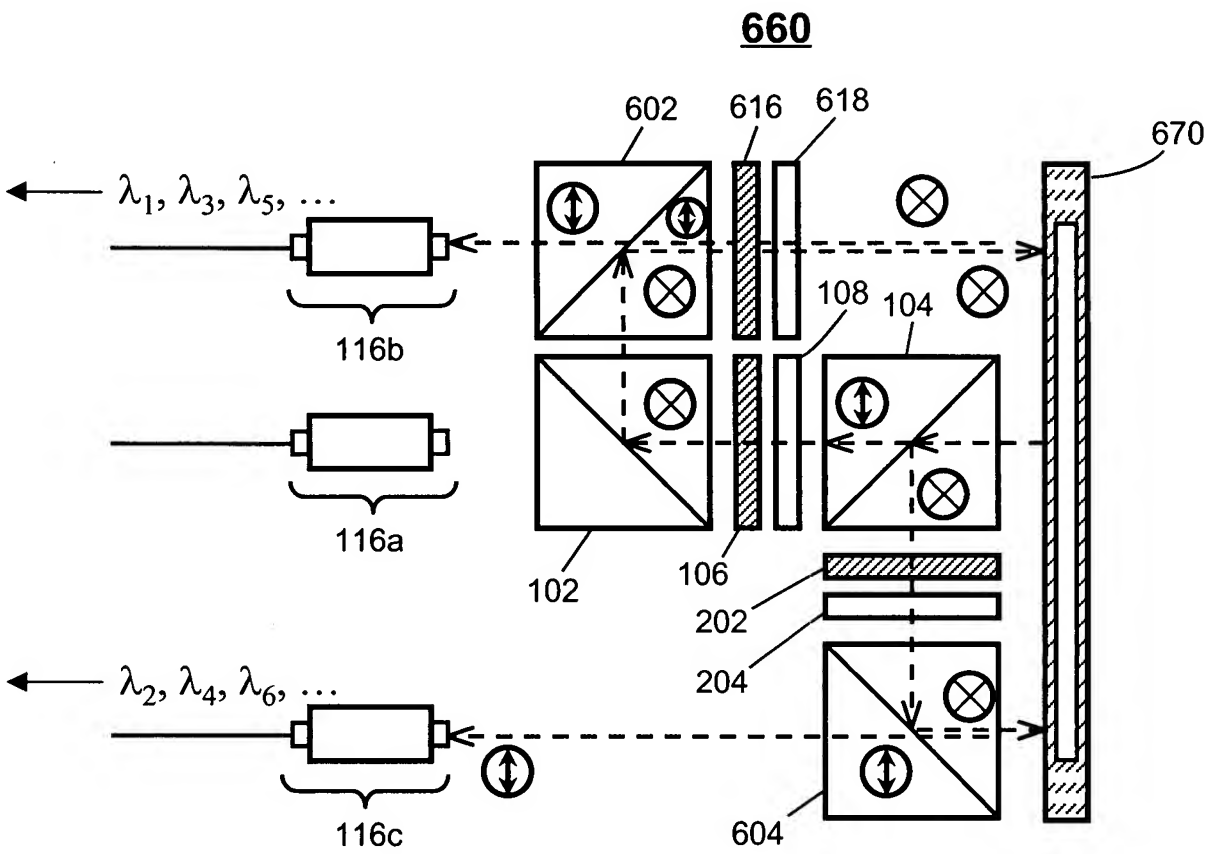
660
602
616
618
670
$\lambda_1, \lambda_3, \lambda_5, \ldots$
116b
116a
108
104
102
106
202
204
$\lambda_2, \lambda_4, \lambda_6, \ldots$
116c
604

Figure 6h

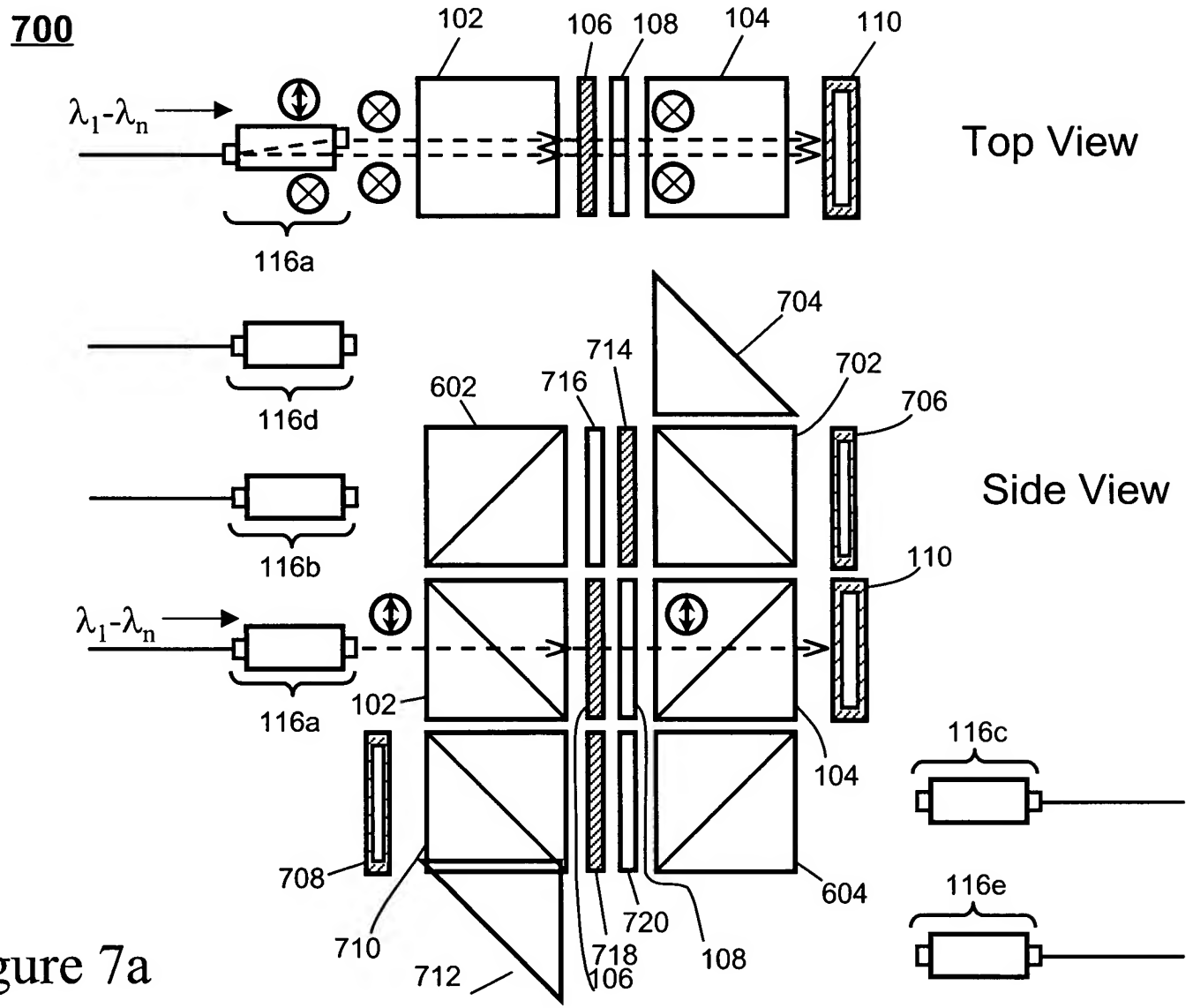
700
102
106
108
104
110
λ_1-λ_n
116a
Top View
704
714
702
602
716
706
116d
116b
Side View
110
λ_1-λ_n
116a
102
104
116c
708
604
116e
710
720
718
108
712
106

Figure 7a

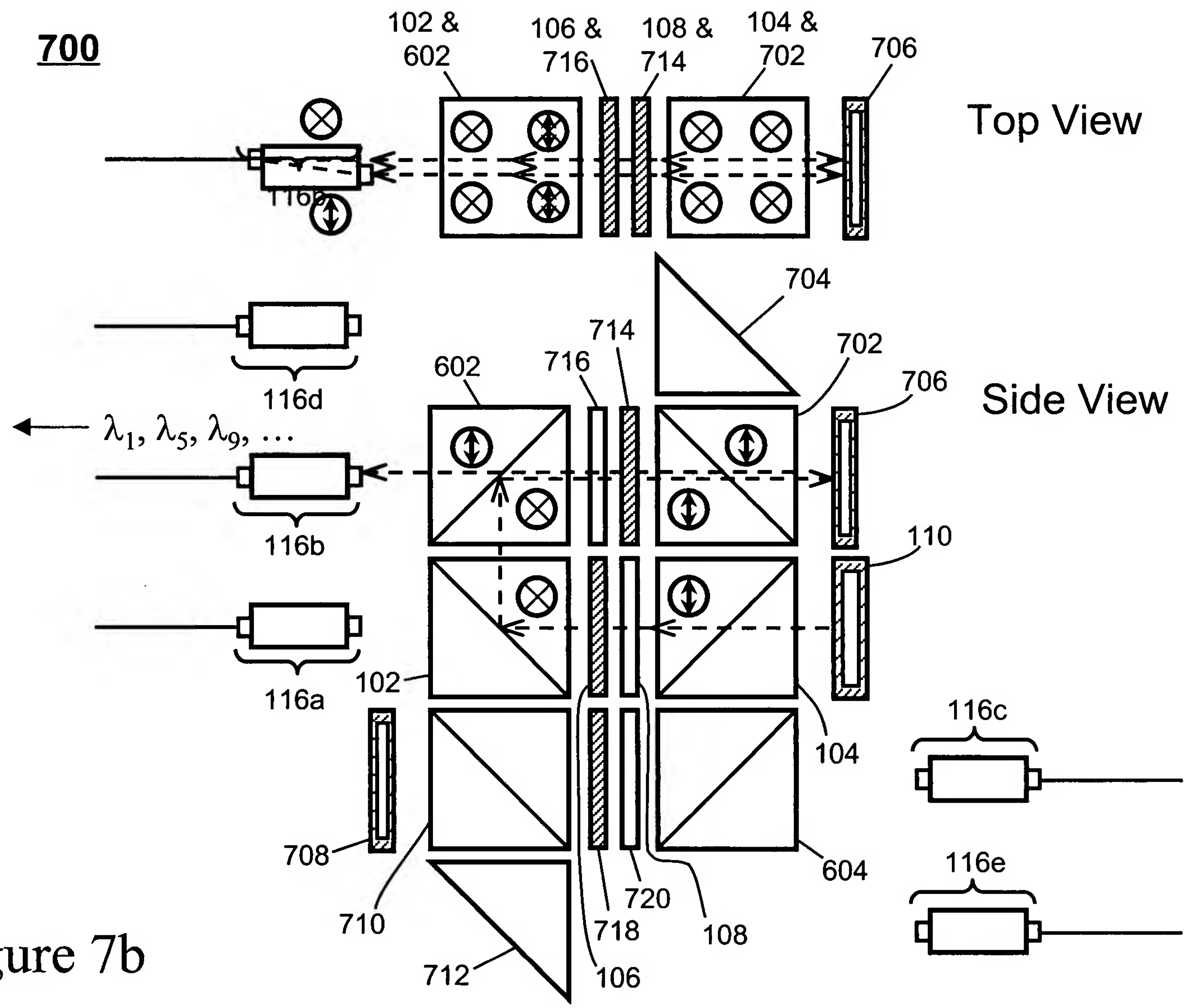
700
102 & 602
106 & 716
108 & 714
104 & 702
706
116b
Top View
704
714
716
602
702
706
Side View
116d
$\lambda_1, \lambda_5, \lambda_9, \ldots$
116b
110
116a
102
104
116c
708
604
116e
710
720
718
108
712
106

Figure 7b

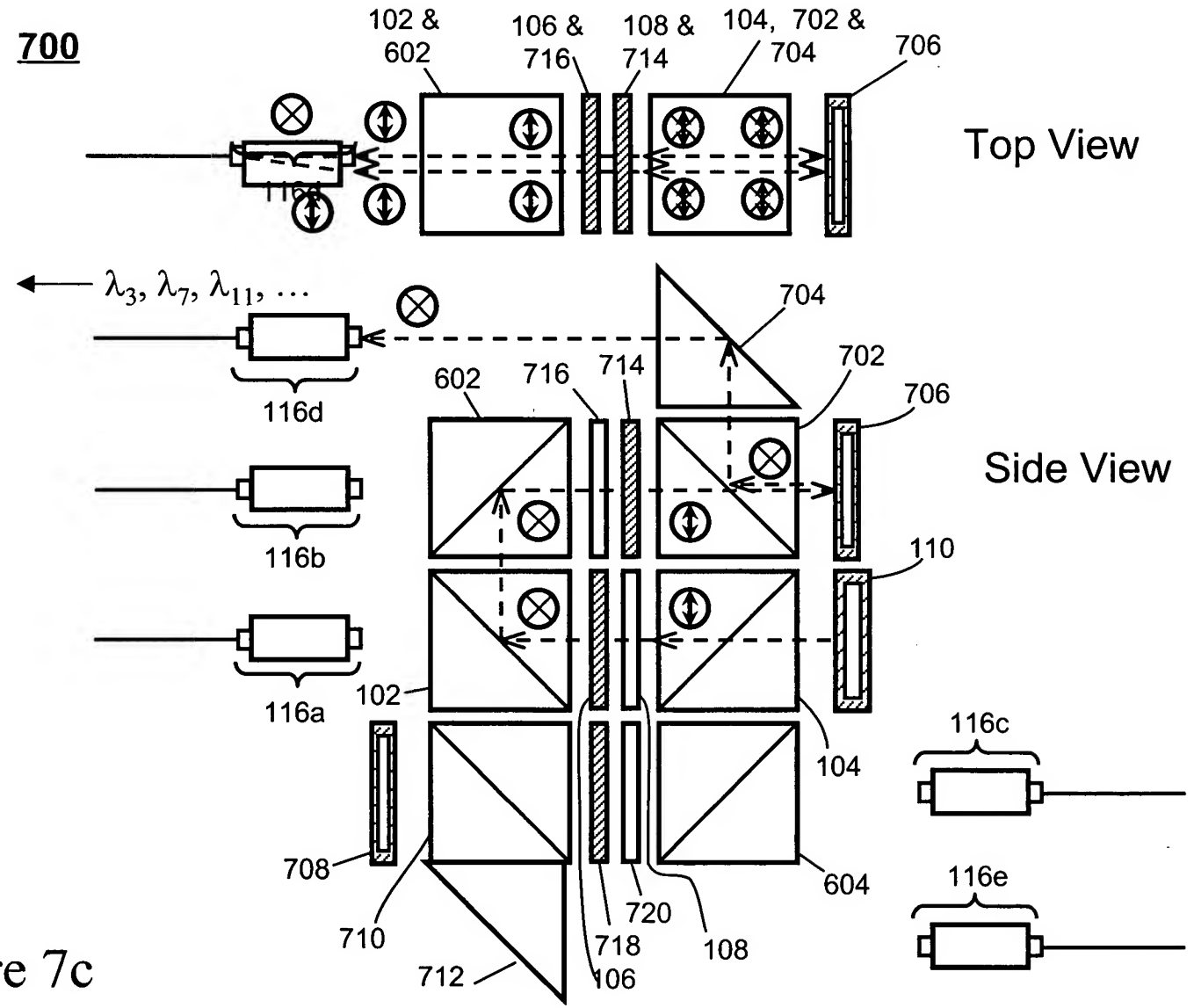
700
102 & 602
106 & 716
108 & 714
104, 702 & 704
706
Top View
$\lambda_3, \lambda_7, \lambda_{11}, \ldots$
704
702
602
716
714
706
116d
116b
116a
Side View
110
102
104
116c
708
604
116e
710
720
718
108
712
106

Figure 7c

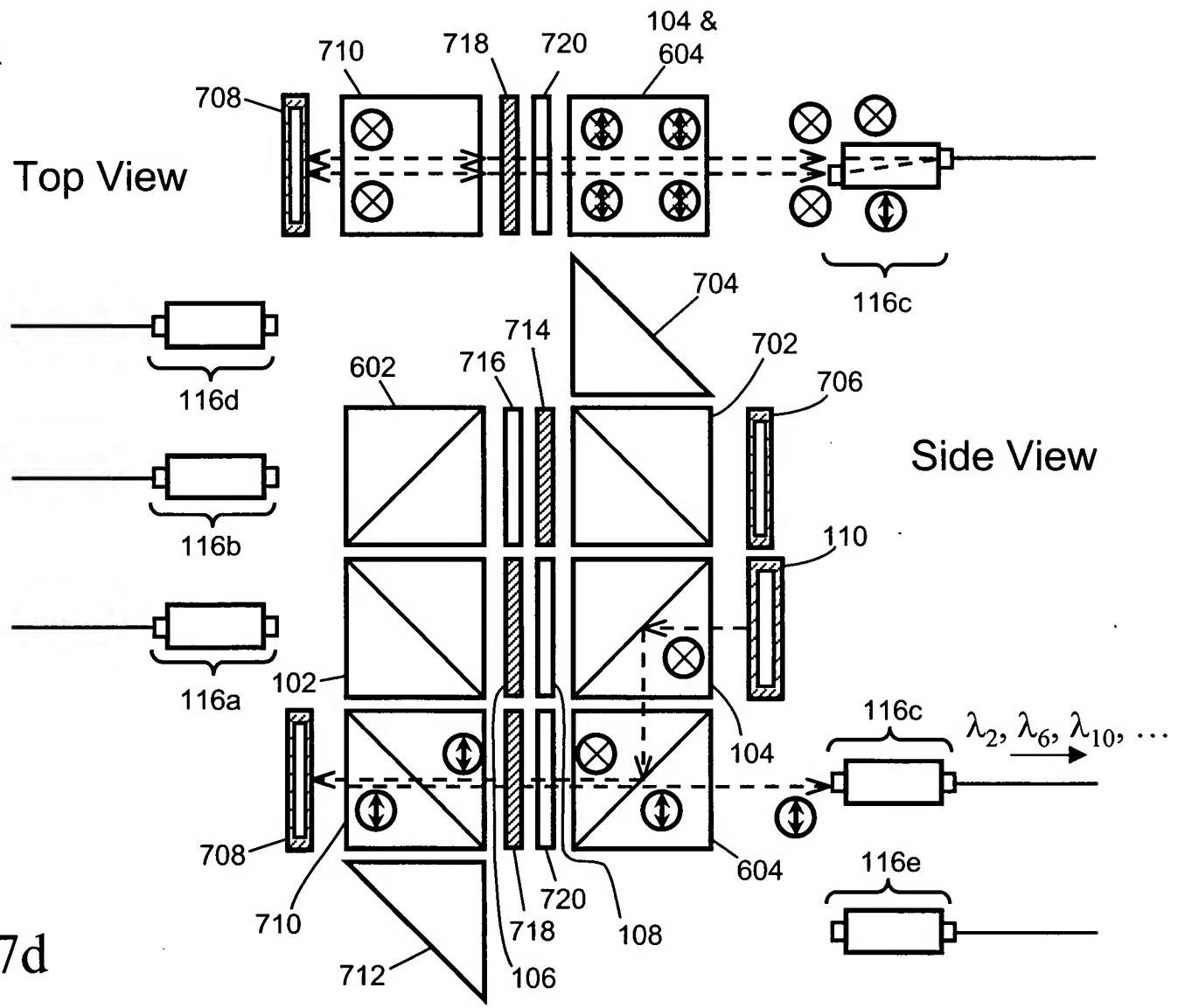
700
Top View
708
710
718
720
104 &
604
116c
704
714
716
602
702
706
116d
116b
116a
Side View
110
102
104
116c
$\lambda_2, \lambda_6, \lambda_{10}, \ldots$
708
710
712
718
720
106
108
604
116e

Figure 7d

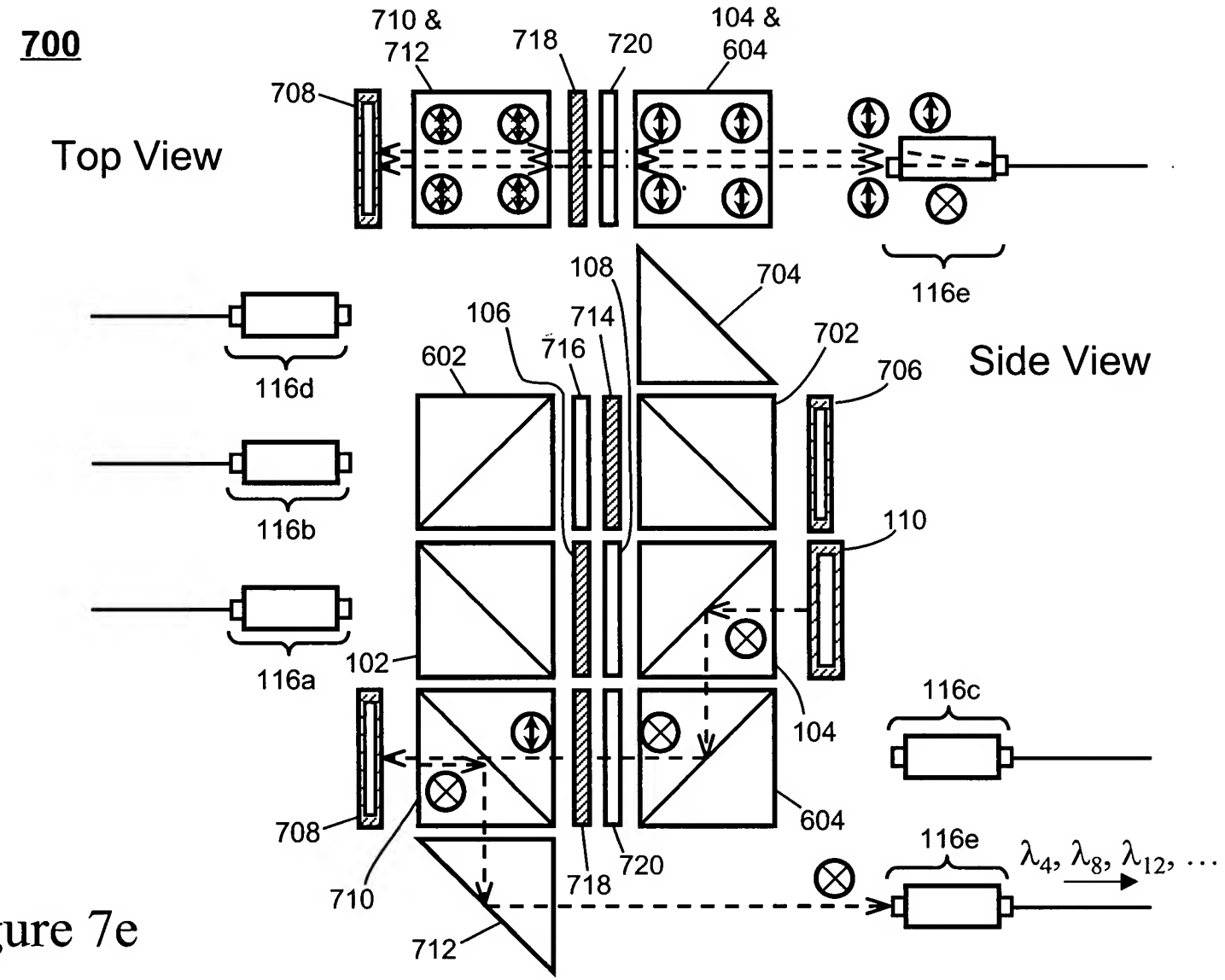
700
Top View
710 & 712
718
720
104 & 604
708
116e
108
704
106
714
716
602
702
706
Side View
116d
116b
116a
110
102
104
116c
708
604
710
718
720
116e
$\lambda_4, \lambda_8, \lambda_{12}, \ldots$
712

Figure 7e

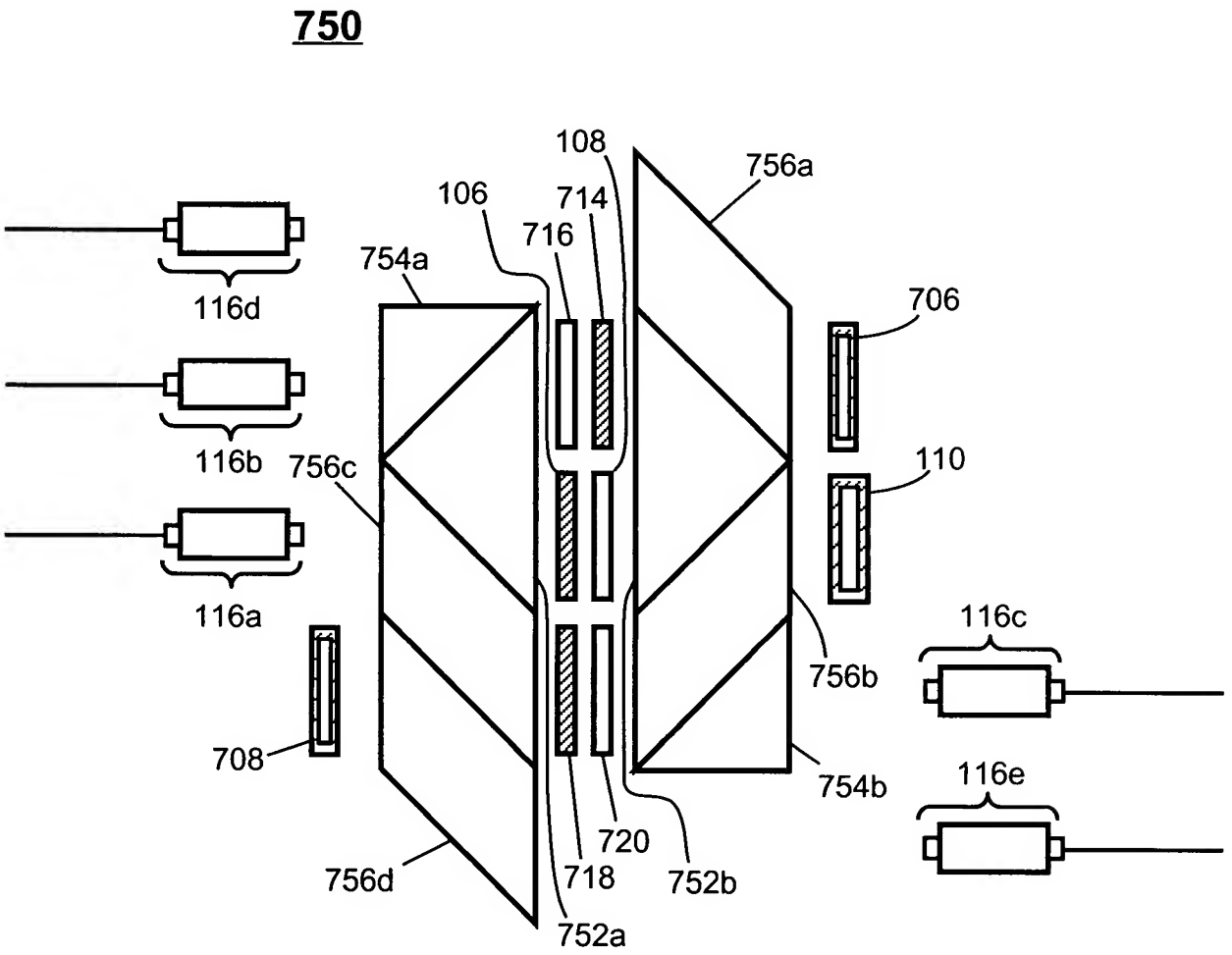
750
108
106
714
716
756a
754a
706
116d
116b
756c
110
116a
116c
708
756b
754b
116e
720
718
752b
756d
752a

Figure 7f

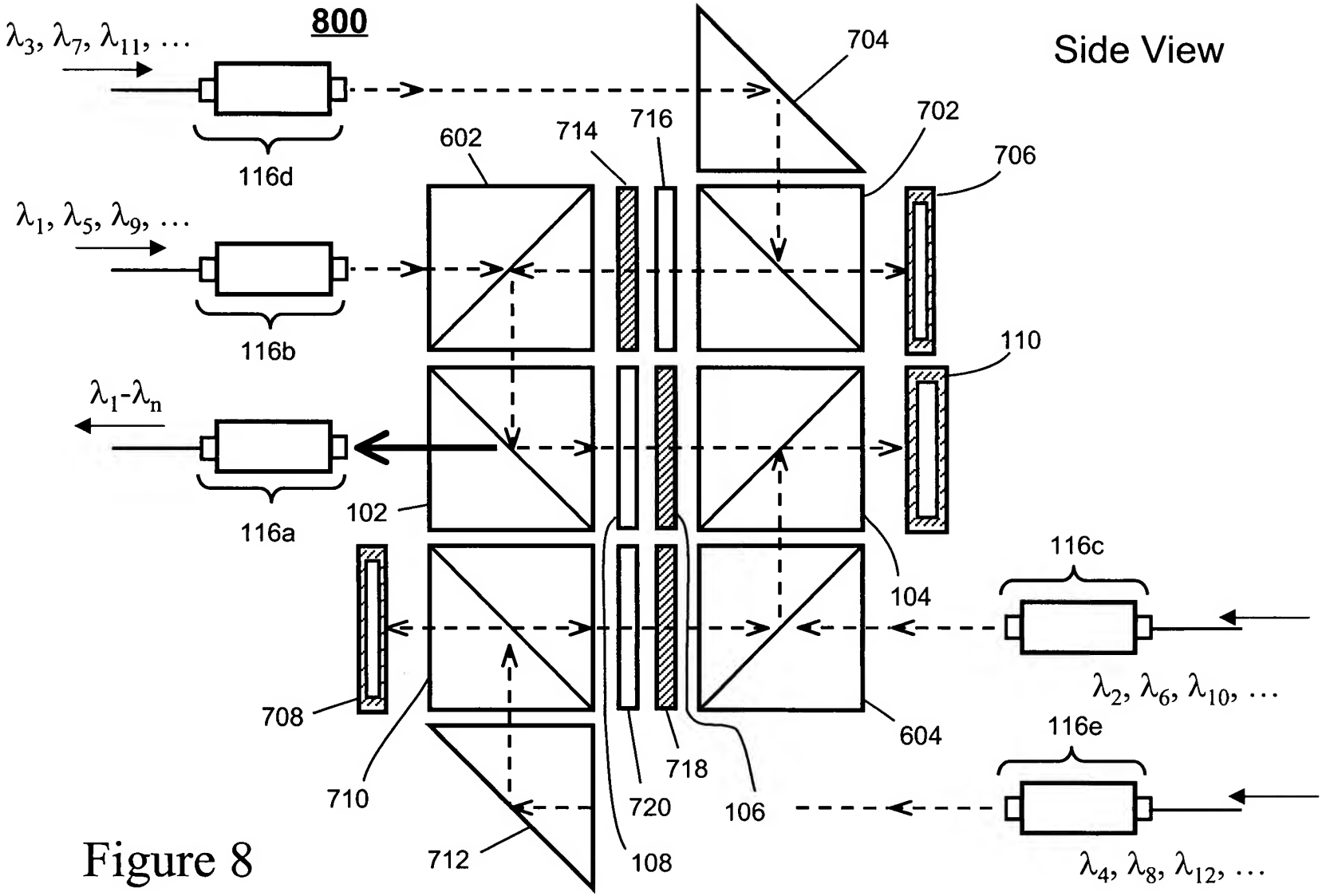
800
Side View
$\lambda_3, \lambda_7, \lambda_{11}, \ldots$
116d
$\lambda_1, \lambda_5, \lambda_9, \ldots$
116b
λ_1-λ_n
116a
704
702
706
602
714
716
110
102
104
116c
$\lambda_2, \lambda_6, \lambda_{10}, \ldots$
708
604
710
718
720
106
116e
712
108
$\lambda_4, \lambda_8, \lambda_{12}, \ldots$

Figure 8

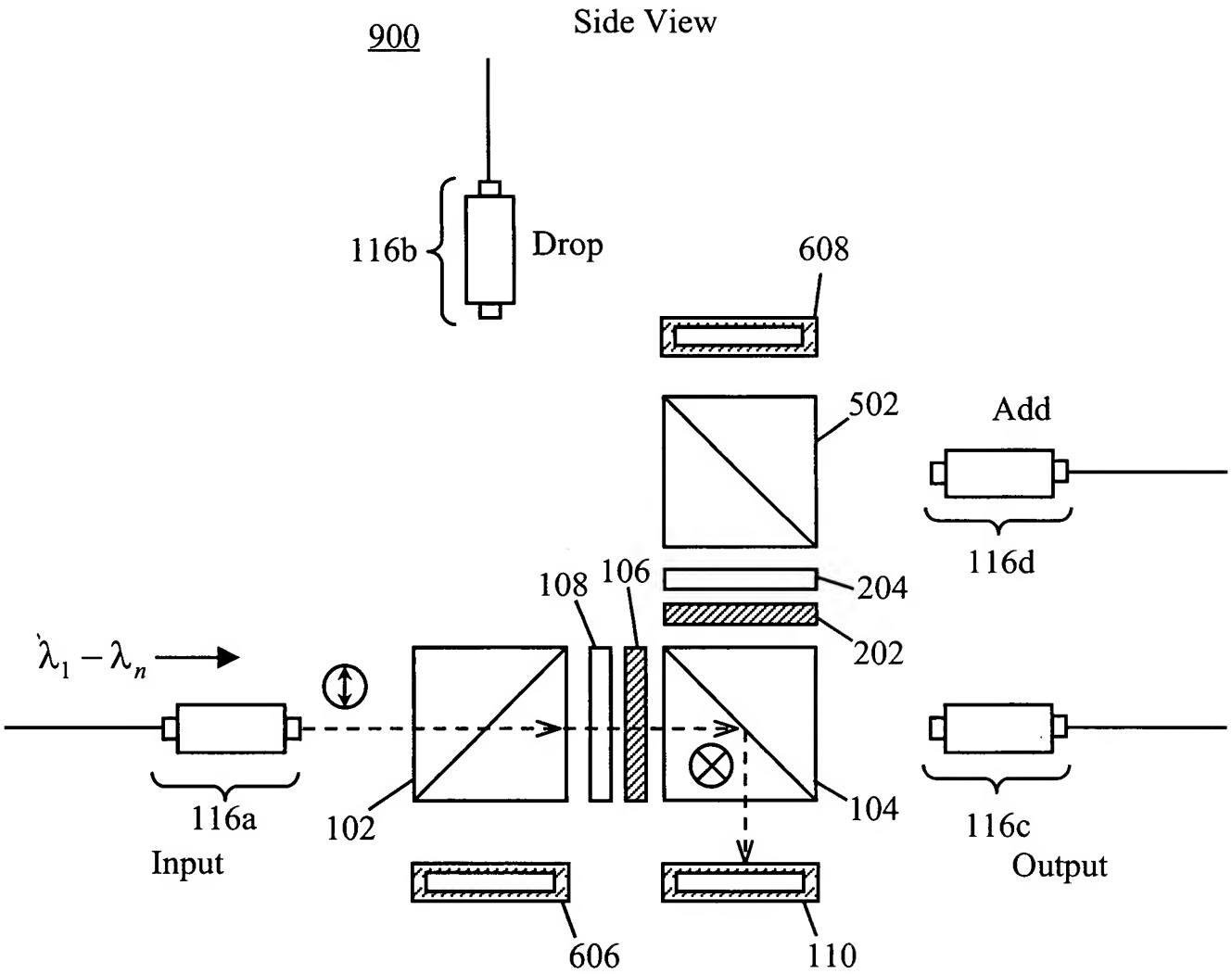
900
Side View
116b
Drop
608
502
Add
116d
108
106
204
202
$\lambda_1 - \lambda_n$
116a
Input
102
104
116c
Output
606
110

FIGURE 9A

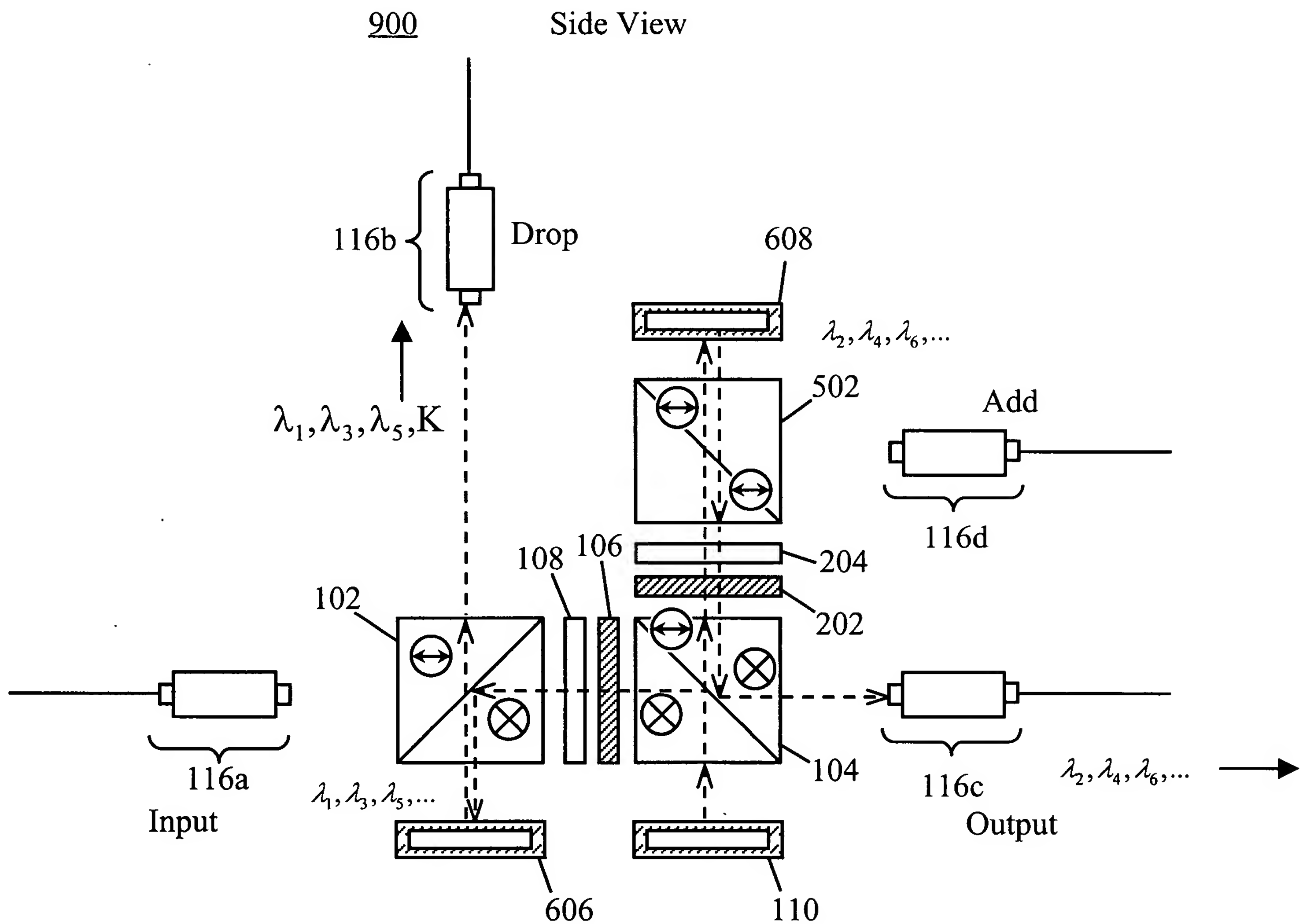
900
Side View
116b
Drop
608
$\lambda_2, \lambda_4, \lambda_6, \ldots$
502
Add
$\lambda_1, \lambda_3, \lambda_5, K$
116d
108
106
204
102
202
116a
104
116c
$\lambda_2, \lambda_4, \lambda_6, \ldots$
$\lambda_1, \lambda_3, \lambda_5, \ldots$
Input
Output
606
110

FIGURE 9B

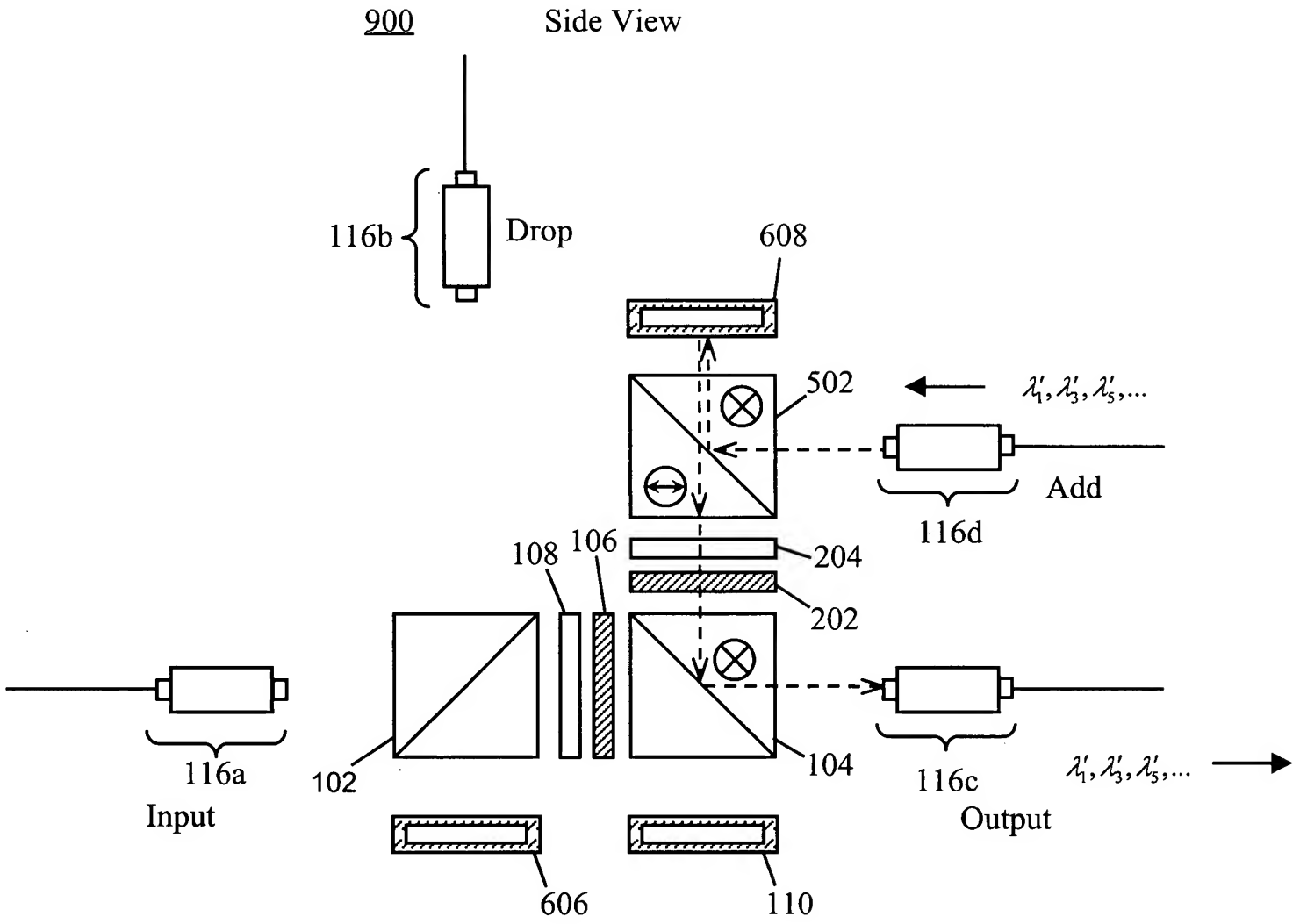
900
Side View
116b
Drop
608
502
$\lambda_1', \lambda_3', \lambda_5', \ldots$
Add
116d
108
106
204
202
116a
Input
102
104
116c
Output
$\lambda_1', \lambda_3', \lambda_5', \ldots$
606
110

FIGURE 9C

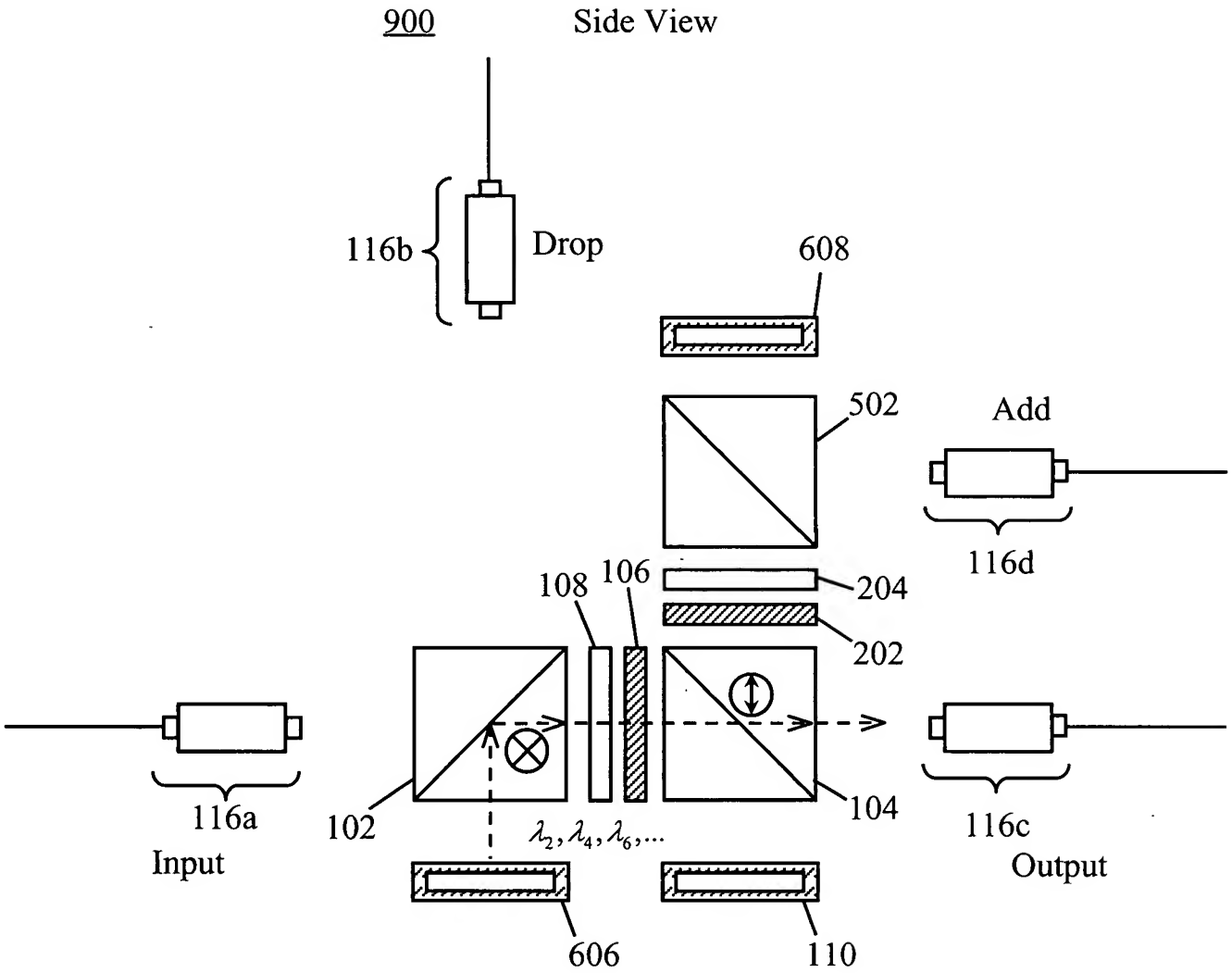
900
Side View
116b
Drop
608
502
Add
116d
108
106
204
202
116a
Input
102
104
116c
Output
$\lambda_2, \lambda_4, \lambda_6, \ldots$
606
110

FIGURE 9D

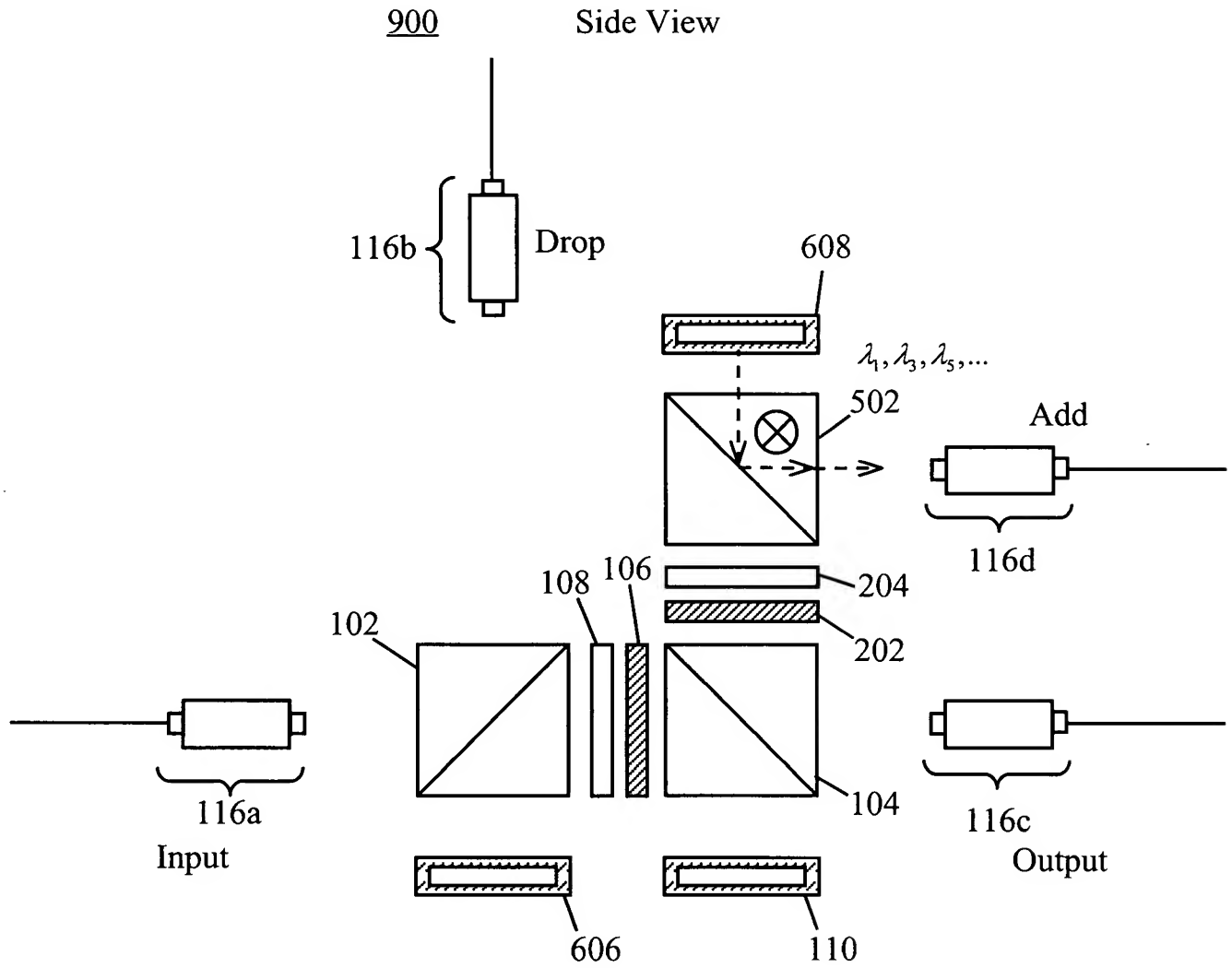

FIGURE 9E

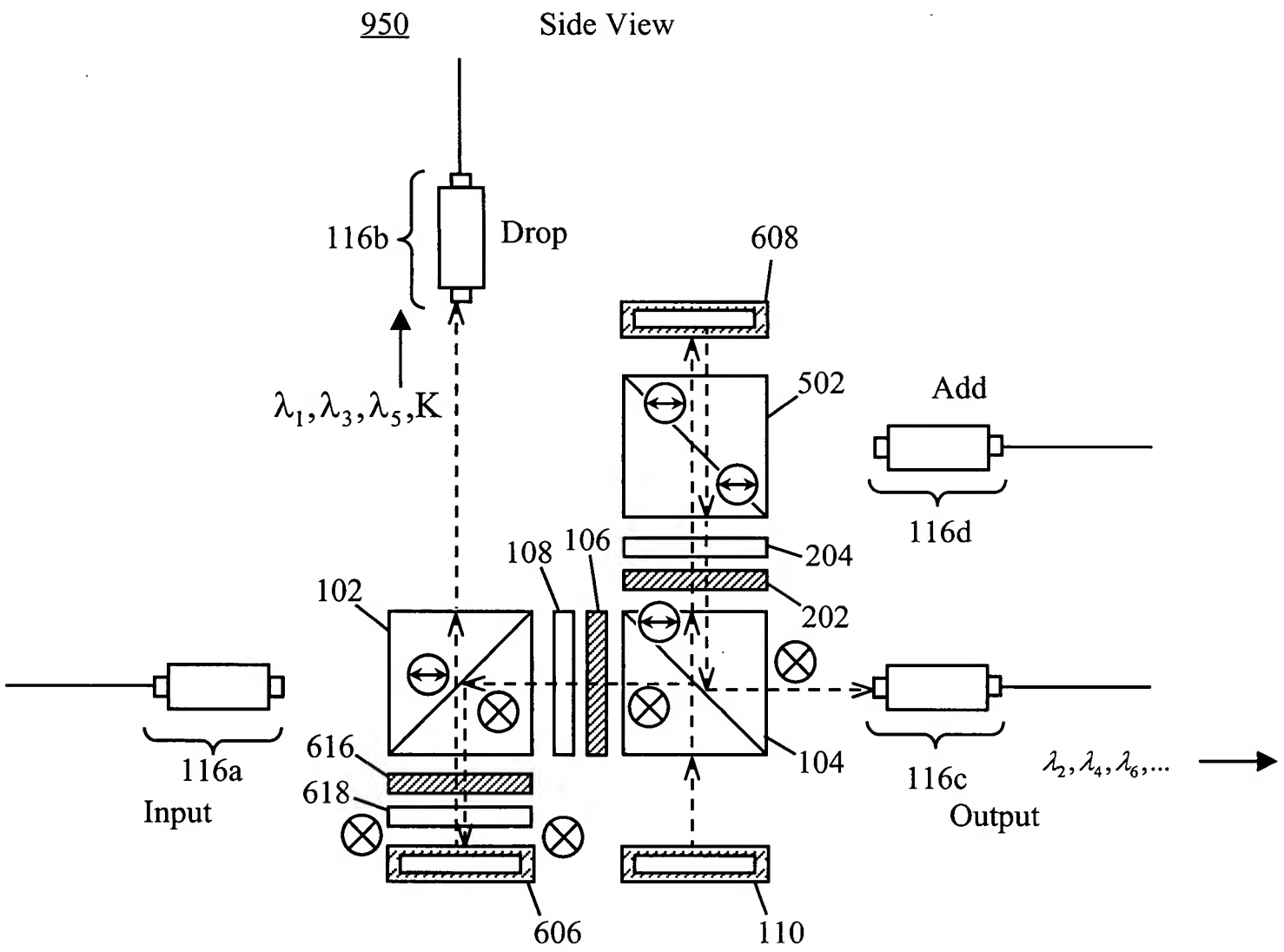
950
Side View
116b
Drop
608
$\lambda_1, \lambda_3, \lambda_5, K$
502
Add
116d
108
106
204
102
202
616
104
618
116a
Input
116c
Output
$\lambda_2, \lambda_4, \lambda_6, \ldots$
606
110

FIGURE 10A

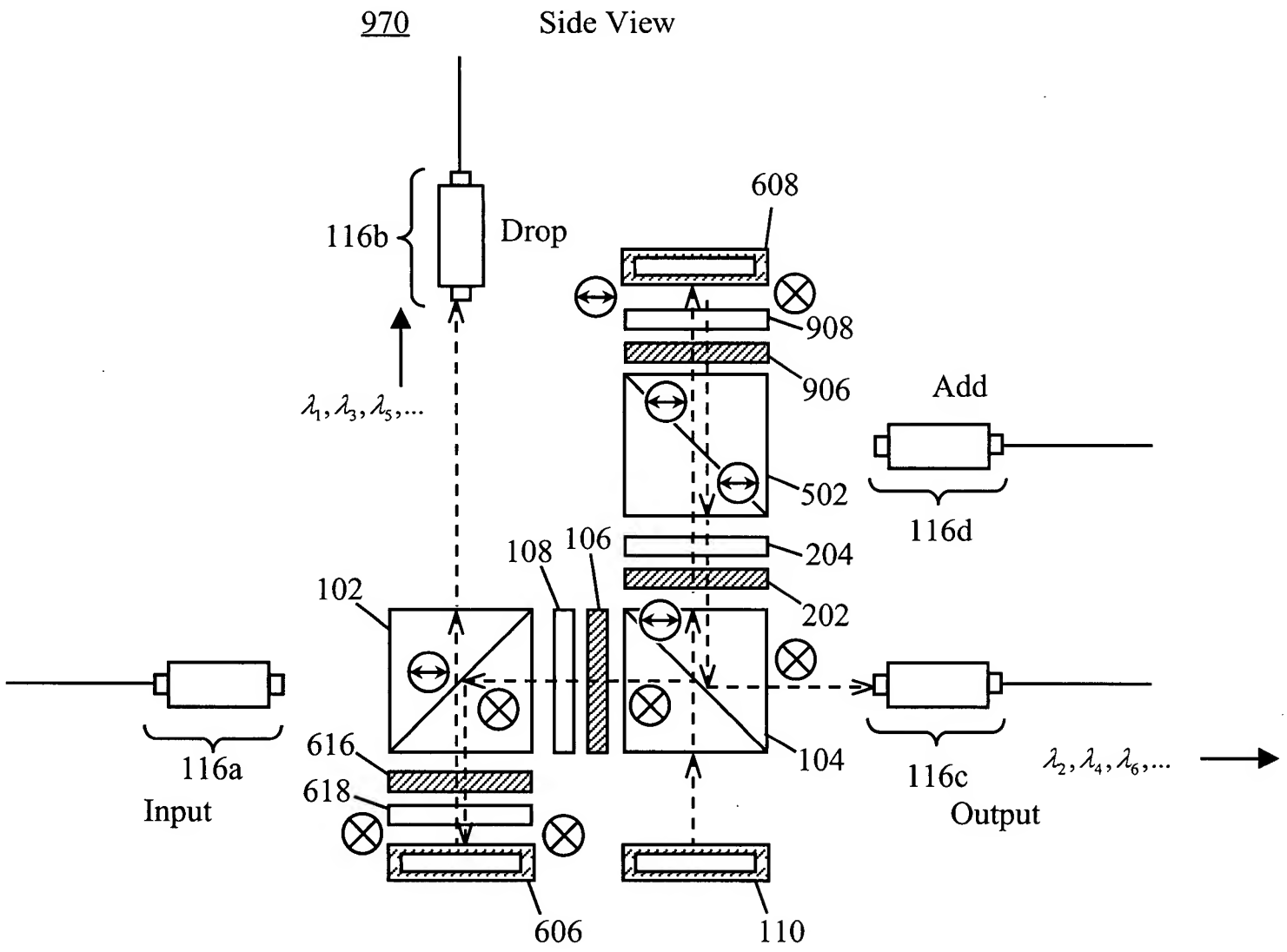
970
Side View
116b
Drop
608
908
906
Add
502
116d
$\lambda_1, \lambda_3, \lambda_5, \ldots$
108
106
204
102
202
616
104
618
116a
Input
116c
Output
$\lambda_2, \lambda_4, \lambda_6, \ldots$
606
110

FIGURE 10B

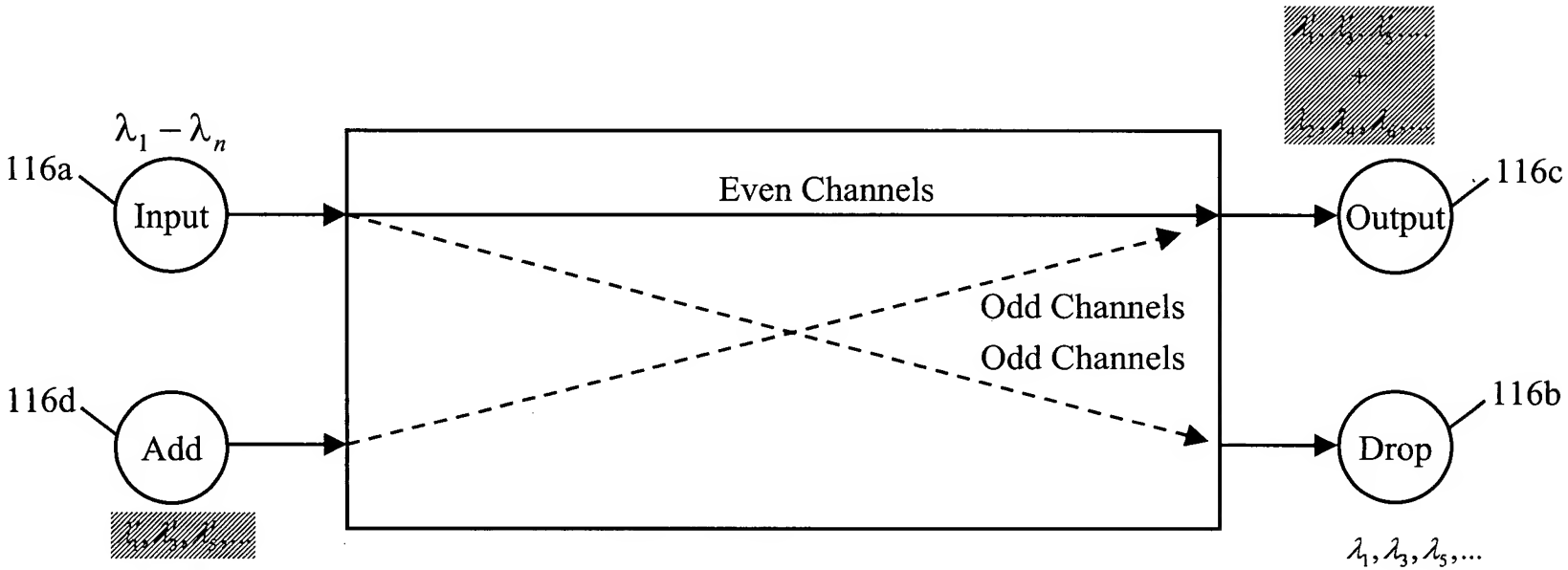
$\lambda_1 - \lambda_n$
116a
Input
Even Channels
Odd Channels
Odd Channels
116d
Add
Output
116c
Drop
116b
$\lambda_1, \lambda_3, \lambda_5, \ldots$

FIGURE 11